



ANNAMACHARYA INSTITUTE OF TECHNOLOGY & SCIENCES

Thallapaka Panchayath, New Boyanapalli, Rajampet, Annamayya Dist., A.P. – 516126
(Approved by A.I.C.T.E, New Delhi & Affiliated to JNTU Anantapur, Anantapuramu)

Date: 21/02/2025

CIRCULAR

All the III B TECH AI&DS students are requested to complete registration for **Mandatory Summer Internship** on or before 28/02/2024 and same can be communicated to Mr. B. Venkatesu Goud, Internship Coordinator, Dept. of AI&DS without fail.

T. Phani
HoD-AI&DS
Head of the Department
Artificial Intelligence & Data Science
ANNAMACHARYA INSTITUTE OF
TECHNOLOGY & SCIENCES
(Autonomous)
RAJAMPET- 516 126, Kadapa Dist

Copy to: AI&DS Notice Board, III B.Tech Class Room



ANNAMACHARYA INSTITUTE OF TECHNOLOGY & SCIENCES

Thallapaka Panchayath, New Boyanapalli, Rajampet, Annamayya Dist., A.P. – 516126
(Approved by A.I.C.T.E, New Delhi & Affiliated to JNTU Anantapur, Anantapuramu)

Date: 10/03/2025

TO WHOMSOEVER IT MAY CONCERN

Number of students undertaking project work/Field work/Internships during the **Academic year 2024-2025 (III B TECH II SEM)** is **115**.

The student participated in more than one activity has been counted as **ONE** only.

Note: It is evaluated during IV YEAR I SEM.



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Date: 10/03/2025

TO WHOMSOEVER IT MAY CONCERN

The List of following Registered Students:

S.No.	Sec.	Roll Number	Name	Internship(Title)
1.	A	21701A3004	Althaf Sirivella	Java full stack
2.	B	21701A3049	P. Poojitha Reddy	Data Science
3.	A	22701A3001	Shaik Abdul Azizes	Full Stack Web Development
4.	A	22701A3002	Shaik Abdurrehman	Java Full Stack
5.	A	22701A3003	Shaik Afridi	Java Full Stack
6.	A	22701A3004	Venkannnagari Akash	Java Full Stack
7.	A	22701A3005	Yandapalli Akhil Kumar Reddy	Java Full Stack
8.	A	22701A3006	S Akhila	Java Full Stack
9.	A	22701a3007	Chilukuri Amrutha	Java Full Stack
10.	A	22701A3008	Vaddemani Anjali	Java Full Stack
11.	A	22701A3009	Doddi Bala Nithin Kumar Yadav	Java Full Stack
12.	A	22701A3010	Bodanapu Bhanu	Java Full Stack
13.	A	22701A3011	C.Bhavana Reddy	Java Full Stack
14.	A	22701A3012	E. Bhavani	Full Stack Web Development
15.	A	22701A3013	Chaitanya Kancharla	Python Full Stack
16.	A	22701A3015	Badireddy Chennakesava Reddy	Full Stack Web Development
17.	A	22701A3016	D. Deepika	Full Stack Web Development
18.	A	22701A3017	Chokkaraju Dharma Teja Varma	Full Stack Web Development
19.	A	22701A3018	Madithati Dinesh	Java Full Stack
20.	A	22701A3019	Kommireddy Dineshreddy	Java Full Stack
21.	A	22701A3020	Kesavreddy Durga Sireesha	Java Full Stack
22.	A	22701A3021	Kondaveeti Gayathri	Java Full Stack
23.	A	22701A3022	Peruru Gayathri	React JS
24.	A	22701A3023	Malluganeswarreddy	Java full stack
25.	A	22701A3024	K.Gouthami	Java Full Stack
26.	A	22701A3025	Guru Balaji Avvaru Chandraiahgari	Python full stack
27.	A	22701A3026	K Guru Mahendra	Java full stack
28.	A	22701A3027	Bojja Guruvaiah	Java Full Stack
29.	A	22701A3028	Haarika Aritakula	Java Full Stack
30.	A	22701A3030	Sherwani Hammad Ali Khan	Java Full Stack
31.	A	22701A3031	Harinath Yadav Golla	Full Stack Web Development
32.	A	22701A3032	Koneti Hemanth Kumar	Full Stack Web Development
33.	A	22701A3033	Ankireddy Hima Sree	Java Full Stack

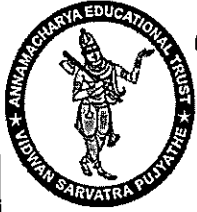


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34.	A	22701A3034	Derangula Indhu	Java Full Stack
35.	A	22701A3035	Shaik Jeba Nasrath	Python full stack
36.	A	22701A3036	Rudrappa Gari Kalyani	Java Full Stack
37.	A	22701A3037	Kamaniya Sai Pogula	Java Full Stack
38.	A	22701A3039	Keerthi Hasti	Java full stack
39.	A	22701A3040	Keerthi Reddy Kanuparthi	Java full stack
40.	A	22701A3041	Yarragunta Keerthi	Java full stack
41.	A	22701A3042	Atar Khadeerulla	Full Stack Web Development
42.	A	22701A3043	Ambati Lakshmi Thresa	Python full stack
43.	A	22701A3044	Gali Leela Aravinda	Java full stack
44.	A	22701A3045	Patan Mahammad Haneef	Java Full stack
45.	A	22701A3046	Dudekula Mahammad Rafi	Python Full Stack
46.	A	22701a3047	Adoni Mahammad Sohail	Full Stack Web Development
47.	A	22701A3048	Pathakunta Mahendra	Python Full Stack
48.	A	22701A3049	Bollu Mahesh	Java Full Stack
49.	A	22701A3050	B.Manaswitha	Java Full Stack
50.	A	22701A3051	Peddamavi Reddy Gari Maneesha	Java Full Stack
51.	A	22701A3052	Mani Sankar Reddy Yeddula Yaramareddy Gari	Full Stack Web Development
52.	A	22701A3053	Palagiri Mohammed Arshad Ali	Java Full stack
53.	A	22701A3054	Munagapati Mounika	Java Full stack
54.	B	22701A3055	Gadamsetty Naga Harshitha	Deep Learning
55.	B	22701A3056	Annemnapranitheswarreddy	Java full stack
56.	B	22701A3057	Banda Naga Tharun Kumar	Java full stack
57.	B	22701A3058	Y Nandhitha	Java Full Stack
58.	B	22701A3059	Challa.Narendrareddy	java full stack
59.	B	22701A3060	Oleti Navya	Java Full Stack
60.	B	22701A3061	Athikari Pavan Kumar	Artificial Intelligence
61.	B	22701A3062	Chittimireddy.Pavani	Java Full Stack
62.	B	22701A3063	Thammisetty Pavani	Java Full Stack
63.	B	22701A3064	Uppalapadu Pavan Kalyan	Java Full Stack
64.	B	22701A3065	G.Poojitha	Java full stack
65.	B	22701A3066	Ambati Praneeth Reddy	Python Full Stack
66.	B	22701A3067	Chavana Pranusha	Java Full Stack
67.	B	22701A3068	B Prasanna Lakshmi	Deep Learning
68.	B	22701A3069	Madinapalli Prathyun Kumar Reddy	Python Full Stack
69.	B	22701A3070	Priyabee	Java full stack
70.	B	22701A3071	Rahamthulla Shiak	JavaFull Stack
71.	B	22701A3072	Miriyam Rahithya	Java Full Stack



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72.	B	22701A3073	Pothuraju Rakesh	Java Full Stack
73.	B	22701A3074	V.Raveendranath	Java Full Stack
74.	B	22701A3076	Darsi Rithesh	Cloud Computing(AWS)
75.	B	22701A3077	Roopadevi	Java Full Stack
76.	B	22701A3078	B Sai Gowthamreddy	Full Stack Web Development
77.	B	22701A3079	K.Sai Harshith	Java full stack
78.	B	22701A3080	Mukku Sai	Java full stack
79.	B	22701A3081	Shaik.Sameer Ahamad	Python Full Stack
80.	B	22701A3082	Shaik.Sana	Java Full Stack
81.	B	22701A3083	Mallela Sheshadri	Java Full Stack
82.	B	22701A3084	Mannuru Shyam Sundhar Reddy	Python Full Stack
83.	B	22701A3085	Angadi Sirisha	Java Full Stack
84.	B	22701A3086	Shaik Soban	Java Full Stack
85.	B	22701A3087	Palem Srinivasulu	Java Full Stack
86.	B	22701A3088	N.Suhas Kalyan	Java Full Stack
87.	B	22701A3090	Sumanth Bhemesetty	Java Full Stack
88.	B	22701A3091	Pereddy Sumanth Kumar Reddy	Java Full Stack
89.	B	22701A3092	Supraja Panthangi	Java Full Stack
90.	B	22701A3093	P Suresh Babu	Java Full Stack
91.	B	22701A3094	Guduru Vedavathi	Deep Learning
92.	B	22701A3095	C.Venkata Bharani	Java Full Stack
93.	B	22701A3096	Manjula Venkata Kalyan	Java Full Stack
94.	B	22701A3097	Eggonu Venkata Krishna	Java Full Stack
95.	B	22701A3098	Pallapu Venkata Sunil	Java Full Stack
96.	B	22701A3099	Adimoolam Venkata Yeshwanth Goud	Java Full Stack
97.	B	22701A30A0	Mosa Venkatasiva	Java Full Stack
98.	B	22701A30A1	Vijay Kumar	Java Full Stack
99.	B	22701A30A2	B. Vijayadurga	Java Full Stack
100.	B	22701A30A3	Yerva Yasmitha Reddy	Java Full Stack
101.	B	22701A30A4	Mudiyam Yaswanth	Java Full Stack
102.	A	23705A3001	Avula Charan Kumar Reddy	Java full stack
103.	A	23705A3002	Kamboji Guru Raghavendra	Python Full Stack
104.	A	23705A3003	Hari Pamuri	Java full stack
105.	A	23705A3004	Hemanth Reddy Chappidi	Java full stack
106.	A	23705A3005	Shaik Mulla Mahammad Mubarak	Full Stack Web Development



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107.	B	23705A3006	Kuluru Reddi Lakshmi	Java full stack
108.	B	23705A3007	Balaraju Subramanyam Raju	Java full stack
109.	B	23705A3008	Shaik Umar Basha	Python Full Stack
110.	B	23705A3009	Sunku Venkata Praballika	Java Full Stack
111.	B	23705A3011	Venkata Subramanya Yaswanth Nallam	Java Full Stack
112.	B	23705A3012	Kadinti Vishnu Vardhan Reddy	Java Full Stack


HOD-AI&DS

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RAJAMPET- 516 126, Kadapa Dist



Ref : IETE-PAN INT /4018

28th February 2025

Dadiboina Deepika

Annamacharya Institute of technology and sciences, Rajampet

INTERNSHIP CONFIRMATION LETTER

Dear Dadiboina Deepika

We refer to the above and are pleased to confirm that your application for the **Internship on Full Stack Web Development with Institution of Electronics & Telecommunication Engineers** has been accepted.

The Internship will commence on **27th February 2025** and will end on **27th April 2025**. This Internship will be monitored on a daily basis at the stipulated timings

The following terms & conditions will govern your internship

1. You will be assigned tasks in the domain pertaining to **Full Stack Web Development**
2. You shall be working with the installations & Programming during the initial phase
3. Project will be assigned and you will work on the deployment. This shall be made available during the last phase of your internship.

Ms.Nandhini, Pantech E Learning will be the mentor during your internship and will be training, assigning tasks and assignments. You shall directly report to him for any clarifications, guidance and changes that need to be incorporated to the tasks, if any.

This Internship program is organised, mentored & certified by

Institution of Electronics & Telecommunications Engineers (IETE)

We Look forward to working with you and wish you success.

Yours sincerely

N.Srinivasan / Head – Human Resources



Ref : IETE-PAN INT /3991

25th February 2025

KOMMI REDDY DINESH REDDY

Annamacharya Institute of Technology and Sciences

INTERNSHIP CONFIRMATION LETTER

Dear KOMMI REDDY DINESH REDDY

We refer to the above and are pleased to confirm that your application for the **Internship on Java Full Stack** with **Institution of Electronics & Telecommunication Engineers** has been accepted.

The Internship will commence on **25th February 2025** and will end on **25th April 2025**. This Internship will be monitored on a daily basis at the stipulated timings

The following terms & conditions will govern your internship

1. You will be assigned tasks in the domain pertaining to **Java Full Stack**
2. You shall be working with the installations & Programming during the initial phase
3. Project will be assigned and you will work on the deployment. This shall be made available during the last phase of your internship.

Ms.Nandhini, Pantech E Learning will be the mentor during your internship and will be training, assigning tasks and assignments. You shall directly report to him for any clarifications, guidance and changes that need to be incorporated to the tasks, if any.

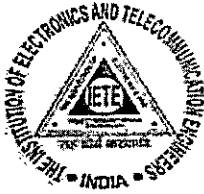
This internship program is organised, mentored & certified by

Institution of Electronics & Telecommunications Engineers (IETE)

We Look forward to working with you and wish you success.

Yours sincerely

N.Srinivasan / Head – Human Resources



Ref : IETE-PAN INT /3955

25th February 2025

Afridi shaik

Annamacharya Institute of Technology and Sciences

INTERNSHIP CONFIRMATION LETTER

Dear Afridi shaik

We refer to the above and are pleased to confirm that your application for the **Internship on Java Full Stack with Institution of Electronics & Telecommunication Engineers** has been accepted.

The Internship will commence on **25th February 2025** and will end on **25th April 2025** . This Internship will be in monitored on a daily basis at the stipulated timings

The following terms & conditions will govern your internship

1. You will be assigned tasks in the domain pertaining to **Java Full Stack**
2. You shall be working with the installations & Programming during the initial phase
3. Project will be assigned and you will work on the deployment. This shall be made available during the last phase of your internship.

Ms.Nandhini , Pantech E Learning will be the mentor during your internship and will be training , assigning tasks and assignments. You shall directly report to him for any clarifications, guidance and changes that need to be incorporated to the tasks, if any.

This internship program is organised, mentored & certified by

Institution of Electronics & Telecommunications Engineers (IETE)

We Look forward to working with you and wish you success.

Yours sincerely

N.Srinivasan / Head – Human Resources



Ref : IETE-PAN INT /4051

4th March 2025

Adimoolam Venkata Yeshwanth Goud

Annamacharya Institute Of Technology And Sciences Rajampet

INTERNSHIP CONFIRMATION LETTER

Dear Adimoolam Venkata Yeshwanth Goud

We refer to the above and are pleased to confirm that your application for the **Internship on Java Full Stack** with **Institution of Electronics & Telecommunication Engineers** has been accepted.

The Internship will commence on **4th March 2025** and will end on **4th May 2025** . This Internship will be in monitored on a daily basis at the stipulated timings

The following terms & conditions will govern your internship

1. You will be assigned tasks in the domain pertaining to **Java Full Stack**
2. You shall be working with the installations & Programming during the initial phase
3. Project will be assigned and you will work on the deployment. This shall be made available during the last phase of your internship.

Ms.Nandhini , Pantech E Learning will be the mentor during your internship and will be training , assigning tasks and assignments. You shall directly report to him for any clarifications, guidance and changes that need to be incorporated to the tasks, if any.

This internship program is organised, mentored & certified by

Institution of Electronics & Telecommunications Engineers (IETE)

We Look forward to working with you and wish you success. Yours

sincerely

N.Srinivasan / Head – Human Resources



Ref : IETE-PAN INT /3990

25th February 2025

chokka Dharma Teja Varma

Annamacharya Institute of Technology and Sciences

INTERNSHIP CONFIRMATION LETTER

Dear chokka Dharma Teja Varma

We refer to the above and are pleased to confirm that your application for the **Internship on Full Stack Web Development** with **Institution of Electronics & Telecommunication Engineers** has been accepted.

The Internship will commence on **25th February 2025** and will end on **25th April 2025** . This Internship will be in monitored on a daily basis at the stipulated timings

The following terms & conditions will govern your internship

1. You will be assigned tasks in the domain pertaining to **Full Stack Web Development**
2. You shall be working with the installations & Programming during the initial phase
3. Project will be assigned and you will work on the deployment. This shall be made available during the last phase of your internship.

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This internship program is organised, mentored & certified by

Institution of Electronics & Telecommunications Engineers (IETE)

We Look forward to working with you and wish you success.

Yours sincerely

N.Srinivasan / Head – Human Resources

Roll No:- 22701A3066

ADS-B



CERTIFICATE

OF INTERNSHIP

This is to Certify that

AMBATI PRANEETH REDDY

ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCES

has Successfully Completed the **2 Month** Internship on

Python Full Stack

at Pantech e learning Pvt. Ltd.

Duration: From **4th March 2025** to **4th May 2025**

PEL-SI-2025-3496

CERTIFICATE NO



Ministry of MSME, Govt. of India



DIRECTOR, PANTECH E LEARNING
WWW.PANTECHELEARNING.COM



22701A3045



OUR STRONG • BUILT FOR
BIG, BUSHY & LATE BLOOMING
MICRO, SMALL & MEDIUM ENTERPRISES

Ministry of MSME, Govt. of India



This is to Certify that

PATAN MAHAMMAD HANEEF

ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCES

has Successfully Completed the 2 Month Internship on

Java Full Stack

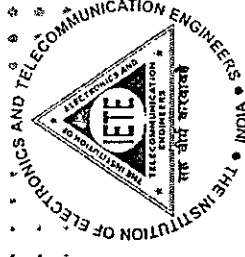
at Pantech e learning Pvt. Ltd.

Duration: From 5th March 2025 to 5th May 2025

PEL-SI-2025-3520

CERTIFICATE NO.

DIRECTOR, PANTECHE LEARNING
WWW.PANTECHELEARNING.COM



CERTIFICATE

OF INTERNSHIP



Ministry of MSME, Govt. of India



This is to Certify that

PRATHYUN KUMAR REDDY

MADINAPALLI
ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCES

has Successfully Completed the **2 Month** Internship on

Python Full Stack

at Pantech e learning Pvt. Ltd.

Duration: From **4th March 2025** to **4th May 2025**

PEL-SI-2025-3490

CERTIFICATE NO

DIRECTOR, PANTECH E LEARNING
WWW.PANTECHELEARNING.COM

22701A3069

CERTIFICATE OF INTERNSHIP

This is to Certify that

SIRIVELLA ALTHAF

ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

ANNAMACHARAYA UNIVERSITY

has Successfully Completed the 2 Month Internship on
Java Full Stack

at Pantech e learning Pvt. Ltd.

Duration: From 7th March 2025 to 7th May 2025

PEL-SI-2025-3543

CERTIFICATE NO



DIRECTOR, PANTECH E LEARNING
WWW.PANTECHELEARNING.COM

This is to Certify that

KEERTHI HASTI

ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCES

has Successfully Completed the 2 Month Internship on

Java Full Stack

at Pantech e learning Pvt. Ltd.

Duration: From 6th March 2025 to 5th May 2025

PEL-SI-2025-3870

CERTIFICATE NO



DIRECTOR, PANTECH E LEARNING
WWW.PANTECHELEARNING.COM

CERTIFICATE OF INTERNSHIP

This is to Certify that

VADDEMANI ANJALI

COMPUTER SCIENCE ENGINEERING

ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCES

has Successfully Completed the 2 Month Internship on

Java Full Stack

at Pantech e learning Pvt. Ltd.

Duration: From 25th February 2025 to 25th April 2025

PEL-SI-2025-3415

CERTIFICATE NO


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WWW.PANTECHELEARNING.COM



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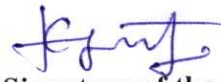
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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE INTERNSHIP – STUDENT FEEDBACK FORM

Internship Title	Java Full stack
H.T. No.	22701A3020
Name	K. Durga Sreeshha
Year & Sem	III B.Tech II Sem
Academic Year	2024 - 2025

Tick the appropriate (✓)

1. How satisfied are you with the overall internship experience?
a) Excellent ☒ b) Very Good c) Good d) Satisfactory e) Not Up to the mark
2. Did the internship meet your expectations?
a) Excellent b) Very Good ☒ c) Good d) Satisfactory e) Not Up to the mark
3. How would you rate the support and guidance provided by your supervisor/ mentor?
☒ a) Excellent b) Very Good c) Good d) Satisfactory e) Not Up to the mark
4. Were the tasks and responsibilities assigned during the internship relevant to your career goals?
☒ a) Excellent b) Very Good c) Good d) Satisfactory e) Not Up to the mark
5. How would you rate the learning opportunities provided by the internship program?
a) Excellent ☒ b) Very Good c) Good d) Satisfactory e) Not Up to the mark
6. Were you given adequate resources and tools to perform your tasks effectively during the internship?
☒ a) Excellent b) Very Good c) Good d) Satisfactory e) Not Up to the mark
7. How satisfied are you with the level of communication and feedback received from the internship coordinators?
☒ a) Excellent b) Very Good c) Good d) Satisfactory e) Not Up to the mark
8. How do you rate competencies expected out of the Internship Course?
a) Excellent ☒ b) Very Good c) Good d) Satisfactory e) Not Up to the mark
9. How do you rate the percentage of courses having LAB components?
☒ a) Excellent b) Very Good c) Good d) Satisfactory e) Not Up to the mark
10. How do you rate the domain used for designing the experiments for the LAB components?
☒ a) Excellent b) Very Good c) Good d) Satisfactory e) Not Up to the mark


Signature of the Student



ANNAMACHARYA INSTITUTE OF TECHNOLOGY & SCIENCES

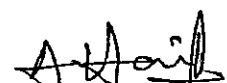
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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE INTERNSHIP – STUDENT FEEDBACK FORM

Internship Title	Java Fullstack
H.T. No.	22701A3028
Name	A. Haasika
Year & Sem	1 st & 1 st III B.Tech II Sem
Academic Year	2024 - 2025

Tick the appropriate (✓)

1. How satisfied are you with the overall internship experience?
a) Excellent ☒ b) Very Good c) Good d) Satisfactory e) Not Up to the mark
2. Did the internship meet your expectations?
a) Excellent ☒ b) Very Good c) Good d) Satisfactory e) Not Up to the mark
3. How would you rate the support and guidance provided by your supervisor/ mentor?
a) Excellent ☒ b) Very Good c) Good d) Satisfactory e) Not Up to the mark
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☒ a) Excellent b) Very Good c) Good d) Satisfactory e) Not Up to the mark
9. How do you rate the percentage of courses having LAB components?
☒ a) Excellent b) Very Good c) Good d) Satisfactory e) Not Up to the mark
10. How do you rate the domain used for designing the experiments for the LAB components?
☒ a) Excellent b) Very Good c) Good d) Satisfactory e) Not Up to the mark


Signature of the Student



ANNAMACHARYA INSTITUTE OF TECHNOLOGY & SCIENCES

Thallapaka Panchayath, New Boyanapalli, Rajampet, Annamayya Dist., A.P. – 516126
(Approved by A.I.C.T.E, New Delhi & Affiliated to JNTU Anantapur, Anantapuramu)

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE INTERNSHIP – STUDENT FEEDBACK FORM

Internship Title	Python Full Stack
H.T. No.	22701A3043
Name	A. Lakshmi Thresa
Year & Sem	III B.Tech II Sem
Academic Year	2024 - 2025

Tick the appropriate (✓)

1. How satisfied are you with the overall internship experience?
☒ a) Excellent b) Very Good c) Good d) Satisfactory e) Not Up to the mark
2. Did the internship meet your expectations?
☒ a) Excellent b) Very Good c) Good d) Satisfactory e) Not Up to the mark
3. How would you rate the support and guidance provided by your supervisor/ mentor?
☒ a) Excellent b) Very Good c) Good d) Satisfactory e) Not Up to the mark
4. Were the tasks and responsibilities assigned during the internship relevant to your career goals?
☒ a) Excellent b) Very Good c) Good d) Satisfactory e) Not Up to the mark
5. How would you rate the learning opportunities provided by the internship program?
☒ a) Excellent b) Very Good c) Good d) Satisfactory e) Not Up to the mark
6. Were you given adequate resources and tools to perform your tasks effectively during the internship?
☒ a) Excellent b) Very Good c) Good d) Satisfactory e) Not Up to the mark
7. How satisfied are you with the level of communication and feedback received from the internship coordinators?
☒ a) Excellent b) Very Good c) Good d) Satisfactory e) Not Up to the mark
8. How do you rate competencies expected out of the Internship Course?
☒ a) Excellent b) Very Good c) Good d) Satisfactory e) Not Up to the mark
9. How do you rate the percentage of courses having LAB components?
☒ a) Excellent b) Very Good c) Good d) Satisfactory e) Not Up to the mark
10. How do you rate the domain used for designing the experiments for the LAB components?
☒ a) Excellent b) Very Good c) Good d) Satisfactory e) Not Up to the mark

A. Lakshmi Thresa
Signature of the Student



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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE INTERNSHIP – STUDENT FEEDBACK FORM

Internship Title	FULL STACK WEB DEVELOPMENT
H.T. No.	22701A3052
Name	Y.Y. Mani Sankar Reddy
Year & Sem	III B.Tech II Sem
Academic Year	2024 - 2025

Tick the appropriate (✓)

- How satisfied are you with the overall internship experience?
☒ a) Excellent b) Very Good c) Good d) Satisfactory e) Not Up to the mark
- Did the internship meet your expectations?
☒ a) Excellent ☒ b) Very Good c) Good d) Satisfactory e) Not Up to the mark
- How would you rate the support and guidance provided by your supervisor/ mentor?
☒ a) Excellent b) Very Good ☒ c) Good d) Satisfactory e) Not Up to the mark
- Were the tasks and responsibilities assigned during the internship relevant to your career goals?
☒ a) Excellent ☒ b) Very Good c) Good d) Satisfactory e) Not Up to the mark
- How would you rate the learning opportunities provided by the internship program?
☒ a) Excellent b) Very Good c) Good d) Satisfactory e) Not Up to the mark
- Were you given adequate resources and tools to perform your tasks effectively during the internship?
☒ a) Excellent ☒ b) Very Good c) Good d) Satisfactory e) Not Up to the mark
- How satisfied are you with the level of communication and feedback received from the internship coordinators?
☒ a) Excellent b) Very Good ☒ c) Good d) Satisfactory e) Not Up to the mark
- How do you rate competencies expected out of the Internship Course?
☒ a) Excellent b) Very Good c) Good d) Satisfactory e) Not Up to the mark
- How do you rate the percentage of courses having LAB components?
☒ a) Excellent b) Very Good c) Good d) Satisfactory e) Not Up to the mark
- How do you rate the domain used for designing the experiments for the LAB components?
☒ a) Excellent b) Very Good c) Good d) Satisfactory e) Not Up to the mark

Y.Y. Mani Sankar Reddy
Signature of the Student



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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE INTERNSHIP – STUDENT FEEDBACK FORM

Internship Title	Python Full-stack
H.T. No.	23705A3002
Name	K. GURU Raghavendra
Year & Sem	III B.Tech II Sem
Academic Year	2024 - 2025

Tick the appropriate (✓)

- How satisfied are you with the overall internship experience?
a) Excellent ☒ b) Very Good ☒ c) Good ☐ d) Satisfactory ☐ e) Not Up to the mark
- Did the internship meet your expectations?
a) Excellent ☒ b) Very Good ☒ c) Good ☐ d) Satisfactory ☐ e) Not Up to the mark
- How would you rate the support and guidance provided by your supervisor/ mentor?
a) Excellent ☐ b) Very Good ☒ c) Good ☒ d) Satisfactory ☐ e) Not Up to the mark
- Were the tasks and responsibilities assigned during the internship relevant to your career goals?
a) Excellent ☒ b) Very Good ☒ c) Good ☐ d) Satisfactory ☐ e) Not Up to the mark
- How would you rate the learning opportunities provided by the internship program?
a) Excellent ☒ b) Very Good ☒ c) Good ☐ d) Satisfactory ☐ e) Not Up to the mark
- Were you given adequate resources and tools to perform your tasks effectively during the internship?
a) Excellent ☐ b) Very Good ☒ c) Good ☒ d) Satisfactory ☐ e) Not Up to the mark
- How satisfied are you with the level of communication and feedback received from the internship coordinators?
a) Excellent ☒ b) Very Good ☒ c) Good ☐ d) Satisfactory ☐ e) Not Up to the mark
- How do you rate competencies expected out of the Internship Course?
a) Excellent ☐ b) Very Good ☒ c) Good ☒ d) Satisfactory ☐ e) Not Up to the mark
- How do you rate the percentage of courses having LAB components?
a) Excellent ☐ b) Very Good ☒ c) Good ☒ d) Satisfactory ☐ e) Not Up to the mark
- How do you rate the domain used for designing the experiments for the LAB components?
a) Excellent ☒ b) Very Good ☒ c) Good ☐ d) Satisfactory ☐ e) Not Up to the mark


Signature of the Student



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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

Date: 02/05/2025

STUDENT FEEDBACK REPORT

The III B Tech II Sem (2022 Batch) AI&DS Students, numbering around 115, have successfully completed With different Internship Courses from March to April – 2025, offered by PantecheLearning, Chennai. The student feedback of the course has been consolidated into five categories:
a) Excellent, b) Very Good c) Good d) Satisfactory and e) Not Up to the Mark.

Question No.	Excellent	Very Good	Good	Satisfactory	Not Up to the mark
Q1	92	11	10	2	0
Q2	94	13	7	1	0
Q3	95	9	8	3	0
Q4	98	11	5	1	0
Q5	92	10	9	4	0
Q6	95	9	9	2	0
Q7	95	10	7	3	0
Q8	95	12	5	3	0
Q9	93	13	7	2	0
Q10	95	9	9	2	0



[Signature]
HoD AI&DS

Head of the Department
Artificial Intelligence & Data Science
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RAJAMPET- 516 126, Kadapa Dist



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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

Date: 02/05/2025

INTERNSHIP - ACTION TAKEN REPORT

Summary of Feedback

- Most students rated their internship experience positively, with many choosing "Excellent" or "Very Good" across all questions.
- The highest ratings were for meeting expectations, supervisor support, and communication/feedback.
- While most responses were positive, there were a few instances where students rated certain aspects as "Satisfactory" or below, particularly in relation to the relevance of tasks to career goals and the adequacy of resources provided.

Action Taken

- Recognizing the positive feedback received the internship coordinator and department head have decided to continue offering the Internship Courses by pantecheLearning, Chennai.
- Feedback from students has been analyzed to identify areas for improvement and refinement in the internship structure and content.
- Steps have been taken to address any concerns raised by students, particularly regarding the relevance of tasks to career goals and the provision of resources and tools.
- Actively sought out opportunities to collaborate with team members on new projects and initiatives. contributed ideas and insights during team meetings and brainstorming sessions.

Concluding Remarks

- The internship coordinator and department head are pleased with the overall outcomes of the internship Program, as indicated by the positive feedback from students.
- It is recommended that students consider this internship as a valuable option for their future career development, and efforts will be made to continuously improve and adapt the program to align with emerging trends and developments in the field.
- The internship will be offered to next year's students either in its present form or with necessary modifications to further enhance the learning experience and meet the evolving needs of students and industry demands.

HOD-AI&DS

Head of the Department
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(AUTONOMOUS)

Department of Artificial Intelligence and Data Science

III - II (2022 Batch) - Internship Details - PantecheLearning

A.Y.: 2024-2025

S.No.	Sec.	H.T.No.	Name of the Candidate	Internship Title	Certificate Number	Student Signature
1	A	22701A3001	ABDUL AZIZES SHAIK	Full Stack Web Development	PEL_SI_2025_3007	<i>Abdul Aziz Shaik</i>
2	A	22701A3002	ABDUR REHMAN SHAIK	Java Full Stack	PEL-SI-2025-3468	<i>Abdur Rehman Shaik</i>
3	A	22701A3003	AFRIDI SHAIK	Java Full Stack	PEL-SI-2025-3411	<i>S. Afridi</i>
4	A	22701A3004	AKASH VENKANNAGARI	Java Full Stack	PEL-SI-2025-3420	<i>A. Venkannagari</i>
5	A	22701A3005	AKHIL KUMAR REDDY YANDAPALLI	Java Full Stack	PEL-SI-2025-3422	<i>A. Akhil</i>
6	A	22701A3006	AKHILA SIRIGI REDDY	Java Full Stack	PEL-SI-2025-3509	<i>A. Akhila</i>
7	A	22701A3007	AMRUTHA CHILUKURI	Java Full Stack	PEL-SI-2025-3416	<i>C. Amrutha</i>
8	A	22701A3008	ANJALI VADDEMANI	Java Full Stack	PEL-SI-2025-3415	<i>V. Anjali</i>
9	A	22701A3009	BALA NITHIN KUMAR YADAV DODDI	Java Full Stack	PEL_SI_2025_3483	<i>D. Nithin Kumar</i>
10	A	22701A3010	BHANU BODANAPU	Java Full Stack	PEL-SI-2025-3541	<i>B. Bhanu</i>
11	A	22701A3011	BHAVANA REDDY CHINNAOBAIAHGARI	Java Full Stack	PEL_SI_2025_3483	<i>C. Bhavana</i>
12	A	22701A3012	BHAVANI ERATHI	Full Stack Web Development	PEL-SI-2025-3443	<i>Bhavan i</i>
13	A	22701A3013	CHAITANYA KANCHARLA	Python Full Stack	PEL-SI-2025-3458	<i>K. Chaitanya</i>
14	A	22701A3015	CHENNAKESAVA REDDY BADIREDDY	Full Stack Web Development	PEL-SI-2025-3583	<i>B. Kesava</i>
15	A	22701A3016	DEEPIKA DADIBOINA	Full Stack Web Development	PEL-SI-2025-3472	<i>Deepika</i>
16	A	22701A3017	DHARMA TEJA VARMA CHOKKARAJU	Full Stack Web Development	PEL-SI-2025-3011 3350	<i>D. Dharma Teja</i>
17	A	22701A3018	DINESH MADITHETI	Java Full Stack	PEL-SI-2025-3585	<i>M. Dinesh</i>
18	A	22701A3019	DINESHREDDY KOMMIREDDY	Java Full Stack	PEL_SI_2025_3012	<i>D. Dinesh</i>
19	A	22701A3020	DURGA SIREESHA KESAVA REDDY	Java Full Stack	PEL-SI-2025-3436	<i>D. Sireesha</i>
20	A	22701A3021	GAYATHRI KONDAVEETI	Java Full Stack	PEL-SI-2025-3512	<i>K. Gayathri</i>
21	A	22701A3022	GAYATHRI PERURU	React JS	PEL-SI-2025-3484	<i>P. Gayathri</i>
22	A	22701A3023	GNANESWAR REDDY MALLU	Java full stack	PEL_SI_2025_2996	<i>G. Gnaneswar Reddy</i>
23	A	22701A3024	GOUTHAMI KASA	Java Full Stack	PEL_SI_2025_3453	<i>K. Gouthami</i>
24	A	22701A3025	GURU BALAJI AVVARU CHANDRAIAHGARI	Python full stack	PEL-SI-2025-3782	<i>A. Gurubai</i>
25	A	22701A3026	GURUMAHENDRA KALLURI	Java full stack	PEL-SI-2025-3412	<i>K. Gururao</i>
26	A	22701A3027	GURUVAIAH BOJJA	Java Full Stack	PEL-SI-2025-3423	<i>B. Guruvai</i>
27	A	22701A3028	HAARIKA ARITAKULA	Java Full Stack	PEL_SI_2025_3475	<i>A. Harika</i>
28	A	22701A3030	HAMMAD ALI KHAN SHERWANI	Java Full Stack	PEL-SI-2025-3410	<i>H. Hammad</i>
29	A	22701A3031	HARINATH YADAV GOLLA	Full Stack Web Development	PEL-SI-2025-3579	<i>G. Harinath</i>
30	A	22701A3032	HEMANTH KUMAR KONETI	Full Stack Web Development	PEL-SI-2025-3103 3538	<i>K. Hemant Kumar</i>
31	A	22701A3033	HIMASREE ANKIREDDY	Java Full Stack	PEL-SI-2025-3508	<i>A. Himasree</i>
32	A	22701A3034	INDU DERANGULA	Java Full Stack	PEL_SI_2025_3584	<i>D. Indu</i>
33	A	22701A3035	JEBA NASRATH SHAIK	Python full stack	PEL-SI-2025-3471	<i>S. Jeba Nasrath</i>
34	A	22701A3036	KALYANI RUDRAPPA GARI	Java Full Stack	PEL_SI_2025_3098	<i>R. Kalyani</i>
35	A	22701A3037	KAMANIYA SAI POGULA	Java Full Stack	PEL_SI_2025_3527	<i>P. Kamaniya Sai</i>
36	A	22701A3039	KEERTHI HASTI	Java full stack	PEL-SI-2025-3870	<i>H. Keerthi</i>
37	A	22701A3040	KEERTHI REDDY KANUPARTHI	Java full stack	PEL-SI-2025-3857	<i>K. Keerthi Reddy</i>
38	A	22701A3041	KEERTHI YARRAGUNTA	Java full stack	PEL-SI-2025-3489	<i>Y. Keerthi</i>
39	A	22701A3042	KHADEERULLA ATAR	Full Stack Web Development	PEL-SI-2025-3565	<i>A. Khadeerulla</i>
40	A	22701A3043	LAKSHMI THRESA AMBATI	Python full stack	PEL-SI-2025-3581	<i>A. Lakshmi Thresa</i>
41	A	22701A3044	LEELA ARAVINDA GALI	Java full stack	PEL-SI-2025-3516	<i>G. Leela Aravinda</i>

S.No.	Sec.	H.T.No.	Name of the Candidate	Internship Title	Certificate Number	Student Signature
42	A	22701A3045	MAHAMMAD HANEEF PATHAN	Java Full stack	PEL-SI-2025-3520	P. Mahammod Haneef
43	A	22701A3046	MAHAMMAD RAFI DUDEKULA	Python Full Stack	PEL-SI-2025-3549	D. Mahammad Rafi
44	A	22701A3047	MAHAMMAD SOHAIL ADONI	Full Stack Web Development	PEL-SI-2025-3547	A. Mahammad Sohail
45	A	22701A3048	MAHENDRA PATHAKUNTA	Python Full Stack	PEL-SI-2025-3448	P. Mahendra
46	A	22701A3049	MAHESH BOLLU	Java Full Stack	PEL-SI-2025-3557	B. Mahesh
47	A	22701A3050	MANASWITHA BALIREDDYGARI	Java Full Stack	PEL-SI-2025-3588	B. Manaswitha
48	A	22701A3051	MANEESHA PEDDAMAVIREDDY GARI	Java Full Stack	PEL-SI-2025-3532	P.N. Maneesha
49	A	22701A3052	MANISANKAR REDDY YEDDULAYARAMAREDDY	Full Stack Web Development	PEL-SI-2025-3486	V.Y. Manisankar Reddy
50	A	22701A3053	MOHAMMED ARSHAD ALI PALAGIRI	Java Full stack	PEL-SI-2025-3414	M. Md. Arshad
51	A	22701A3054	MOUNIKA MUNAGAPATI	Java Full stack	PEL-SI-2025-3517	M. Mounika
52	A	21701A3004	ALTHAF SIRIVELLA	Java full stack	PEL-SI-2025-3544	S. Althaf
53	A	23705A3001	CHARAN KUMAR REDDY AVULA	Java full stack	PEL-SI-2025-3444	A. Charan
54	A	23705A3002	GURU RAGHAVENDRA KAMBOJI	Python Full Stack	PEL-SI-2025-3539	K. Raghuvar
55	A	23705A3003	HARI PAMURI	Java full stack	PEL-SI-2025-3426	P. Hari
56	A	23705A3004	HEMANTH REDDY CHAPPIDI	Java full stack	PEL-SI-2025-3424	C. Hemanth Reddy
57	A	23705A3005	MAHAMMAD MUBARAK SHAIK MULLA	Full Stack Web Development	PEL-SI-2025-3552	S. Mubarak
58	B	22701A3055	NAGA HARSHITHA GADAMSETTY	Deep Learning	PEL-SI-2025-3573	G. Naga Harshitha
59	B	22701A3056	NAGA PRANITHESWAR REDDY ANNEM	Java full stack	PEL-SI-2025-3502	A. Naga Praneeswar Reddy
60	B	22701A3057	NAGA THARUN KUMAR BANDA	Java full stack	PEL-SI-2025-3413	R. N. Tharun
61	B	22701A3058	NANDHITHA YEDDULA	Java Full Stack	PEL-SI-2025-3568	N. Nanditha
62	B	22701A3059	NARENDRA REDDY CHALLA	java full stack	PEL-SI-2025-3552	N. Challa
63	B	22701A3060	NAVYA OLETI	Java Full Stack	PEL-SI-2025-3435	N. Navya
64	B	22701A3061	PAVAN KUMAR ATHIKARI	Artificial Intelligence	PEL-SI-2025-3501	P. Pavan Kumar
65	B	22701A3062	PAVANI CHITTIREDDY	Java Full Stack	PEL-SI-2025-3514	C. Pavani
66	B	22701A3063	PAVANI THAMMISETTY	Java Full Stack	PEL-SI-2025-3464	T. Pavani
67	B	22701A3064	PAVANKALYAN UPPALAPADU	Java Full Stack	PEL-SI-2025-3519	U. Pavan Kalyan
68	B	22701A3065	POOJITHA GORLLA	Java full stack	PEL-SI-2025-3494	P. Poojitha
69	B	22701A3066	PRANEETH REDDY AMBATI	Python Full Stack	PEL-SI-2025-3496	A. Praneeth
70	B	22701A3067	PRANUSHA CHAVANA	Java Full Stack	PEL-SI-2025-3469	C. Pranusha
71	B	22701A3068	PRASANNA LAKSHMI BEDADAKOTA	Deep Learning	PEL-SI-2025-3576	P. Prasan L.B
72	B	22701A3069	PRATHYUN KUMAR REDDY MADINAPALLI	Python Full Stack	PEL-SI-2025-3490	P. Prathyun
73	B	22701A3070	PRIYA BI DUDEKULA	Java full stack	PEL-SI-2025-3564	D. Priya
74	B	22701A3071	RAHAMTHULLA SHIAK	Java Full Stack	PEL-SI-2025-3576	S. Rahamthulla
75	B	22701A3072	RAHITHYA MIRIYAM	Java Full Stack	PEL-SI-2025-3470	M. Rahithya
76	B	22701A3073	RAKESH POTHURAJU	Java Full Stack	PEL-SI-2025-3523	P. Rakesh
77	B	22701A3074	RAVEENDRANATH VETTI	Java Full Stack	PEL-SI-2025-3481	V. Raveendranath
78	B	22701A3076	RITESH DARS	Cloud Computing(AWS)	PEL-SI-2025-3491	D. Ritesh
79	B	22701A3077	ROOPA DEVI GUNDA	Java Full Stack	PEL-SI-2025-3560	G. Roopadevi
80	B	22701A3078	SAI GOWTHAM REDDY BANDREVVU	Full Stack Web Development	PEL-SI-2025-4826	B. Sai Gowtham
81	B	22701A3079	SAI HARSHITH KURAPATI	Java full stack	PEL-SI-2025-3575	K. Sai Harshith
82	B	22701A3080	SAI MUKKU	Java full stack	PEL-SI-2025-3578	M. Sai
83	B	22701A3081	SAMEER AHAMAD SHAIK	Python Full Stack	PEL-SI-2025-3570	S. Sameer Ahamad
84	B	22701A3082	SANA SHAIK	Java Full Stack	PEL-SI-2025-3031	S. Sana
85	B	22701A3083	SHESHADRI MALLELA	Java Full Stack	PEL-SI-2025-3567	A. Sheshadri

S.No.	Sec.	H.T.No.	Name of the Candidate	Internship Title	Certificate Number	Student Signature
86	B	22701A3084	SHYAM SUNDHAR REDDY MANNURU	Python Full Stack	PEL-SI-2025-3572	A. Shyam
87	B	22701A3085	SIRISHA ANGADI	Java Full Stack	PEL-SI-2025-3573	S. Sirisha
88	B	22701A3086	SOBAN SHAIK	Java Full Stack	PEL-SI-2025-3573	S. Soban
89	B	22701A3087	SRINUVASULU PALEM	Java Full Stack	PEL-SI-2025-3503	P. Srinivasulu
90	B	22701A3088	SUHAS KALYAN NICHENAMETLA	Java Full Stack	PEL-SI-2025-3511	N. S. Suhas Kalayan
91	B	22701A3090	SUMANTH BHEMESSETTY	Java Full Stack	PEL-SI-2025-3504	B. Sumanth
92	B	22701A3091	SUMANTH KUMAR REDDY PEREDDY	Java Full Stack	PEL-SI-2025-3507	P. Sumanth
93	B	22701A3092	SUPRAJA PANTHANGI	Java Full Stack	PEL-SI-2025-3505	P. Supraja
94	B	22701A3093	SURESH BABU PERURU	Java Full Stack	PEL-SI-2025-3474	P. Suresh Babu
95	B	22701A3094	VEDAVATHI GUDURU	Deep Learning	PEL-SI-2025-3574	V. Vedavathi
96	B	22701A3095	VENKATA BHARANI CHAPPIDI	Java Full Stack	PEL-SI-2025-3460	C. V. Bharani
97	B	22701A3096	VENKATA KALYAN MANJULA	Java Full Stack	PEL-SI-2025-3510	M. V. Kalyani
98	B	22701A3097	VENKATA KRISHNA EGGONU	Java Full Stack	PEL-SI-2025-3518	E. V. Krishna
99	B	22701A3098	VENKATA SUNIL PALLAPU	Java Full Stack	PEL-SI-2025-3505	P. Venkata Sunil
100	B	22701A3099	VENKATA YESHWANTH GOUD ADIMOOLAM	Java Full Stack	PEL-SI-2025-3500	Y. Yeswanth
101	B	22701A30A0	VENKATASIVA MOSA	Java Full Stack	PEL-SI-2025-3467	M. Venkatasiva
102	B	22701A30A1	VIJAY KUMAR UTUKURU	Java Full Stack	PEL-SI-2025-3577	V. Vijay Kumar
103	B	22701A30A2	VIJAYA DURGA BOGGARAPU	Java Full Stack	PEL-SI-2025-3461	B. Vijaya Durga
104	B	22701A30A3	YASMITHA REDDY YERVA	Java Full Stack	PEL-SI-2025-3473	Y. Yasmita Reddy
105	B	22701A30A4	YASWANTH MUDIYAM	Java Full Stack	PEL-SI-2025-3499	M. Yaswanth
106	B	21701A3049	POOJITHA PEDDI REDDI GARI	Java full stack	PEL-SI-2025-3050	P. Poojitha
107	B	23705A3006	REDDI LAKSHMI KULURU	Java full stack	PEL-SI-2025-3551	K. Reddi Lakshmi
108	B	23705A3007	SUBRAMANYAM RAJU BALARAJU	Java full stack	PEL-SI-2025-3569	B. Subramanyam Raju
109	B	23705A3008	UMAR BASHA SHAIK	Python Full Stack	PEL-SI-2025-3571	U. Umar Basha
110	B	23705A3009	VENKATA PRABALLIKA SUNKU	Java Full Stack	PEL-SI-2025-3457	S. V. Praballika
111	B	23705A3011	VENKATA SUBRAMANYA YASWANTH NALLA	Java Full Stack	PEL-SI-2025-3560	N. V. S. Yaswanth
112	B	23705A3012	VISHNU VARDHAN REDDY KADINTI	Java Full Stack	PEL-SI-2025-3063	K. V. Vardhan Reddy

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