Nimma Sailakshmi

I was completed my btech in electronics and communication engineering in the year 2023 I am interested to work with languages like python, c, java, html and machine learning. I am looking for the work with companies where I have to enhance my skills

GET IN CONTACT

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PERSONAL DETAILS

- Total Experience — 0 Year 2 Months
- Current Location — Guntur
- Date of Birth — Jul 13, 2001
- Gender — Female
- Marital Status — Single / Unmarried

SKILLS

- Sales
- Client Relationship Management
- Business Development
- Team Skills
- Voice Process
- Interpersonal Skills
- Communication Skills
- C Language
- Python
- Java

TECHNICAL SKILLS

- Python
- C Language
- Java
- HTML
- Excel
- MS Office

LANGUAGES KNOWN

- English
- Telugu

PROFILE SUMMARY

I was completed my btech in electronics and communication engineering in the year 2023 I am interested to work with languages like python, c, java, html and machine learning. I am looking for the work with companies where I have to enhance my skills and productively use my skills to company progress.

EDUCATION HISTORY

Graduation

Course	B.Tech/B.E.(Electronics/Telecommunication)
College	RGUKT(IIIT ongole)
Year of Passing	2023
Grade	9/10

Class XII

Board	Andhra Pradesh
Medium	English
Year of Passing	2019
Grade	90-94.9%

Class X

Board	Andhra Pradesh
Medium	English
Year of Passing	2017
Grade	95-99.9%

WORK EXPERIENCE

Jun 2023 to Aug 2023

Business Development Associate at BYJUS

- Engaged with students and parents registered on the BYJU's application on a daily basis.

- Identified their requirements and needs and provided appropriate solutions to address their academic

- Hindi

COURSES & CERTIFICATIONS

- Java Course Completion

SOCIAL LINKS

- https://www.linkedin.com/in/sailakshmi-
  nimma-a29606254

challenges.

- Conducted virtual sessions with parents to inform them about BYJU's classes and successfully enrolled them in the program.

PROJECTS

Suspect face detection from cctv footagr, 59 Days

Project I was worked with suspect face detection from cctv footage by using video and image processing. Project is about to detect the suspect face not manually by using python we can identify the suspect face it is time consuming and efficient process.

detecting face from textual description by using style GAN, 120 Days

in this project we are using the styleGAN and by using the styleGAN, we can detect the face of any thing by giving the textual description.

OTHER INTERESTS

Playing chess

Reading story books