



Aitha Sai Varun

GET IN CONTACT

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PERSONAL DETAILS

- Current Location Hyderabad
- Date of Birth Nov 09, 2001
- Gender Male

SKILLS

- C Language
- Core Java
- OOPS
- HTML
- Python
- AWS Cloud
- SQL

LANGUAGES KNOWN

- English
- Telugu
- Hindi

COURSES & CERTIFICATIONS

- NPTEL-Swayam-IOT
- NPTEL-Swayam-JOCP
- Machine Learning
- Introduction To Cybersecurity
- Serverless Computing Using AWS Lambda
- Introduction To SQL In Skillup By Simplilearn
- Software Experience By JP Morgan And Forage

SOCIAL LINKS

- <https://www.linkedin.com/in/aitha-sai-varun-376a88212/>

PROFILE SUMMARY

I am excited to start my career as a software developer because I am a recent ECE graduate with a strong interest in coding. With a strong background in programming languages including HTML, OOPS, SQL, and Java, I am knowledgeable about the concepts and procedures of software development. I have a strong dedication to keeping up with developing technologies and am a quick learner. Looking for a chance to work with a dynamic team and apply my technical talents to move the business forward and foster innovation.

EDUCATION HISTORY

Graduation

Course	B.Tech/B.E.(Electronics and Communication Engineering)
College	Gokaraju Rangaraju Institute of Engineering and Technology, Hyderabad
Year of Passing	2023
Grade	7.6/10

Class XII

Board	Telangana
Medium	English
Year of Passing	2019
Grade	80-84.9%

Class X

Board	Telangana
Medium	English
Year of Passing	2017
Grade	65-69.9%

WORK EXPERIENCE

Oct 2021 to Nov 2021

Virtual Intern at Verzo

Embedded Systems

I improved my abilities for future applications in the industry and completed real-world projects while gaining practical experience in hardware integration and microcontroller programming during my virtual internship

at Verzeo in Embedded Systems.

PROJECTS

IOT Base Real Time Appliance Control, 5 Months

This project deals with DS3231 RTC sensor which is used for the controlling the real time appliances in the allotted time and date.

Diabetic Foot Ulcer Identification, 12 Months

Implemented a Machine Learning algorithm to detect diabetes based on foot images, achieving an accuracy rate of 95% and reducing misdiagnoses by 40% in a dataset of 10,000 patients.

OTHER INTERESTS

Cricket
Listening Music
Chess