SAMHITHA GOVERYCHETTY

Motivated and detail-oriented Software Engineering student with strong problem-solving skills and a passion for technology. Solid foundation in programming languages such as Java, C, and Python. Seeking an internship/Job opportunity to further develop technical skills and contribute to innovative projects. Fast learner with excellent communication and teamwork abilities. Ready to tackle new challenges and contribute to the success of a dynamic team.

✉ Samhithag23@gmail.com   📱 +91 9121752954   📍 Hyderabad, Telangana. India.

SKILLS

- **Java**
- **HTML/CSS**
- **SQL**
- **MS Excel**
- **Power Point**
- **Technical Support:** Troubleshooting, Problem-Solving, Customer Support (Voice, Email, and Chat-based)
- **Communication:** Clear and concise communication, active listening, and user training.
- **Requirement Gathering and Analysis:** Understanding user needs and providing timely technical solutions.

Interpersonal Skills

- Strong ability to work under pressure and meet deadlines.
- Excellent multitasking and time management skills.
- A customer-centric approach with a focus on satisfaction.

Internship

Software Engineer Trainee in Tekyslab PVT LTD April 2022 – September 2022
- Developed and designed login pages for mobile applications using Xamarin Forms.
- Gained experience in .NET programming language.
- Collaborated with the development team to ensure smooth project execution and timely completion.
- Assisted in debugging and troubleshooting application issues during the development phase.
- Projects
- Login Page for Mobile Application

Certification

1. Java Full Stack Development course   FEB 2023 to SEP 2023
   - The course covers Frontend, Backend Technologies, Frameworks and Databases.
   - From Frontend Technologies I have trained under HTML, CSS.
   - From Backend Technologies I have trained under JAVA.
   - I have trained under Oracle and MySQL from Databases.

PROJECTS

NeuralTalk
Programming and Research   *May 2020 - Feb 2021*

This a project where me and my teammate researched about convoluted neural networks, large language models and natural languge processing (NLP). We have acquired a few datasets from multiple libraries and accesesed a stable large language model from github and it was trained to display sentences when an image is given as an input.

DTMF Rover
Assembly and programming   *Jun 2018 - Jun 2018*

I have created a Dual-tone multi frequency (DTMF)rover, to participate in a competition and won which was held technical fest at BITS hyderabad. In this project i had to work with some electronic harware such as aurdino, sonar sensors and motors. where i had to program the aurduino to set the parameters such as, rpms of the motors to maintain stability and sonar to avoid obstacles. and a DTMF package was installed and connected via bluetooth through a bluetooth sensor and controlled through a cellphone.

EDUCATION

B.Tech, Electronics and Communication Engineering

I have graduated from Marri Laxman Reddy Institute Of Technology And Management with CGPA of 6.89

My engineering degree in ECE, was a personal acheivement not as just a degree but as an experience where i learned great set of knowledge in computers, cicuitry and programming languages.

Intermediate, MPC
Sri Chaitanya Jr. Kalasala   *May 2015 - Mar 2017*

I have studied my high school and score 91.5 in maths, physics and chemistry.

High School

Sri Chaitanya High School   MAR-2015

I have graduated my high school with a CGPA of 8.8

LANGUAGES

English   Telugu
Hindi