



Gowri K

Final Year (B.E)

Computer Science & Engineering at Avinashilingam University

CGPA:8.37 till 7th Sem

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ABOUT ME

I enjoy tackling complex coding challenges and finding elegant solutions. I'm constantly ready to learn new things and contribute to innovative initiatives. Front-end developer with a high level of motivation and adaptability focused to participate in cutting-edge projects. I'm a student with a strong interest for full stack programming who is driven and aspirational.

CORE SKILLS

LANGUAGES : Python | Javascript | HTML | CSS | Bootstrap | MySQL

TOOLS : Xamp | Figma | Github | Gitkraken | MySQL workbench | Sublime Text | VSCode

SOFT SKILLS : Team Work | Communication | Adaptable | Impact creator

EXPERIENCE

Frontend Development Intern

Present

SPOTKNACK

- Developed using CSS ,HTML ,JavaScript, Bootstrap to enhance function clarity and user experience on Webpages.
- Participated on weekly tech team meeting to discuss current and future projects and strategies on how to produce efficient work.
- Worked with senior developer to write code from scratch to develop professional website.

Web Development Intern (PHP & MySQL)

One Week

MSME-MARCELLO TECH

- I have acquired knowledge in PHP and MySQL through an immersive, hands-on learning experience.
- During this training, I gained practical experience in creating & connecting forms to database and maintained dynamic web applications.

Python Intern

One Month

GATEWAY SOFTWARE SOLUTION

- Throughout my internship, I had the opportunity to learn the fundamental concepts of Python, a widely used programming language

EDUCATION

Excel Metric.Higher.Secondary.School

2018-2020

I successfully completed my senior secondary and higher secondary, scoring 84% and 62%, respectively.

Avinashilingam Institute for Home Science and Higher Education for Women.


2020-2024

Bachelor of Engineering in Computer Science. preserving my grade with an overall cgpa of 8.37. Extinction by 2024.

PROJECTS


Frontend Development

- I have developed dynamic and responsive customer company website pages within the Salesforce platform.
- Leveraging an intricate fusion of HTML, CSS, and JavaScript, I ensured seamless interactivity and an engaging user experience.

 <https://github.com/K-Gowri/Salesforce>

Campus Connect

- Created a mobile application designed to facilitate seamless connectivity between students and their respective universities, enabling them to stay informed and up-to-date with the latest events and happenings.

 <https://github.com/K-Gowri/College-connect>

ACHIEVEMENTS AND PARTICIPATION

- I earned **first place after presenting a paper on IoT security** at a national level technical competition run by Mit- Anna University & MSME.
- Designed poster on the theme of the industrial revolution **won first place** in a competition conducted by Avinashilingam University

CERTIFICATIONS

- At Spotknack, I worked on real projects for two months simultaneously studying HTML, CSS, and Js. and received certificate.
- I completed a small assignment and received a certificate for constructing a webpage using HTML, Javascript, CSS, and Bootstrap @unschool with a 4.5/5 project rating.
- WEB DEVELOPMENT -At BOLT IOT, I received an 80% for my web programming knowledge.
- The project and course were successfully completed with the expertise of Java programming in MSME.
- NPTEL-Certificate for cloud computing.
- INFOSYS – Python.