SHARON PREETHI C

Email: sharonpreethi0513@gmail.com | mobile: (+91) 9600401707
Linkedin: sharon preethi | github: sharona christy | portfolio: sharon preethi's profile
Location: Chennai

SUMMARY

Frontend Developer | React Enthusiast | Lifelong Learner

I graduated with a Bachelors in Computer Science and have been working hard to build my skills in the frontend, primarily working with HTML, CSS, JavaScript, Bootstrap, and React. A software developer with a taste for clean, responsive design ready to make ideas come to life as the developer behind the scenes of a seamlessly engaged user experience on the web.My experience is varied but heavily rooted in data analytics and AI early on but now I am more focused on creating intuitive interfaces and dynamic web applications. Both are very important as they help me to produce modern scalable solutions, in turn leading you to be up to date with industry's best practices.Inspire to work on innovative projects, team collaboration, and grow your as a developer in a fast-paced environment.

TECHNICAL SKILLS

- Frontend technologies: HTML , CSS , javascript , bootstrap , react js
- Programming language: javascript , python
- Version control: git , github , github desktop
- Tools and softwares: visual studio code,IDX, jupyter notebook,google collab,ms-office

EXPERIENCE

Magic bus foundation, apprenticeship

JAN 2025 - PRESENT

Working in entry level project on web development

GE vernova, data entry operator

September 2024 - january 2025

Worked with company's dispatch data and reports

Shiash ,Data Science Intern

january 2024 - march 2024

Hands-on experience in data science and data analysis using Python.

Skillforge ,Artificial Intelligence Intern

september 2023 - october 2023

Developed and refined Python programming skills for AI-driven solutions.

EDUCATION

Bachelor in science in computer science

Sri Muthukumaran arts and science college | Graduated: 2024

CERTIFICATIONS

- **3rd Place** – Python Debugging Competition (Demonstrated strong problem-solving skills)

- **3rd Place** – Paper Presentation (Showcased research and analytical abilities)

- **Hands-on Training** – Aero Knotz Drones India Pvt Ltd (Practical experience in drone technology)

PROJECTS

- **Fraud Transaction Detection** – Developed a machine learning model for real-time detection of fraudulent banking transactions.

- **Meesho Clone Website** – Built a responsive e-commerce website replicating Meesho's interface and core functionalities.

- **Calculator Website** – Created a web-based calculator supporting basic arithmetic operations.

- **To-Do List Website** – Designed a task management app with add, delete, and update functionalities.

- **Testimonial Section** – Implemented a dynamic testimonial UI component with smooth transitions.

- **Analog Clock** – Developed a real-time analog clock using HTML, CSS, and JavaScript.

- **Add to Cart Page** – Built an interactive cart feature with item tracking and quantity controls.