Kotteeswari Ganesh

Chennai, Tamil Nadu | +91 98841 27090 | Kotteeswarieasu@gmail.com

LinkedIn: linkedin.com/in/kotteeswari | GitHub: github.com/yourprofile

Summary

Recent IT graduate with a Bachelor's in Computer Science Engineering (CSE), passionate about leveraging my skills in software development. Strong foundational knowledge in web development, Python programming, and version control with Git. Eager to contribute to innovative projects and continue learning in a fast-paced environment.

Education

Jaya Engineering College, Chennai | Bachelor of Engineering (BE CSE)

GPA: 8.26/10 | May 2020 - May 2024

Indian Railways Apprenticeship, Perambur, Chennai | Fitter Trade Apprenticeship April 2018 - April 2020

Skills

- HTML5: Basic website structure and design

- CSS3: Basic styling for web pages

- JavaScript: Basics of front-end development

- Python: Scripting and basic programming

- Git & GitHub: Version control for collaborative coding

- Eager to Learn: Quick learner, highly motivated to expand knowledge in software development

Projects

- Academic Final Year Project: Leveraged a local LLM to comprehend Wikipedia articles and generate self-explaining short videos to help users quickly grasp key ideas.
- Portfolio Website: Built a personal portfolio website using HTML, CSS, and JavaScript to showcase

projects and skills with a responsive design.

- Task Manager: Developed a task manager that allows users to add, delete, and track daily tasks with a user-friendly interface.
- Weather App: Created a weather app using JavaScript and APIs to fetch real-time weather data and display forecasts.

Interests

- Learning and exploring new AI tools like ChatGPT, DALL-E
- Enhancing knowledge in Data Structures and Algorithms (DSA)
- Working on personal web development projects
- Watching regional and sci-fi films, gardening, and nail art

Soft Skills

- Problem Solving: Strong logical approach to solving technical challenges
- Teamwork: Collaborative and comfortable working in group settings
- Communication: Clear in conveying technical concepts, both verbally and in writing