VISHNU VARDHAN REDDY RAVULA

Full Stack Developer

Detail-oriented and innovative Full Stack Developer with hands-on experience in building scalable web applications using modern technologies such as JavaScript, React, Node.js, and MySQL. Seeking to contribute technical expertise and problem-solving skills to a forward-thinking organization, while continuing to grow as a full-stack engineer.

CONTACT

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LinkedIn
https://www.linkedin.com/in/ravula-vishnu-vardhan-reddy-298136256/

GitHub
https://github.com/RavulaVishnuVardhan

Portfolio
https://ravulavishnuvardhan.github.io/Portfolio/

SKILLS

- Frontend (HTML, CSS, JS, ReactJS, Bootstrap)
- Backend (Python, Django)
- Database (SQL, MySQL)

LANGUAGES

- English: Advanced
- Telugu: Proficient
- Hindi: Intermediate

HOBBIES

- Anime
- Cricket
- Books

PROJECTS

PERSONAL PORTFOLIO WEBSITE

Technologies: HTML, CSS, JavaScript, GitHub Pages

Designed and developed a fully responsive personal portfolio website to showcase skills, projects, and contact information. Integrated GitHub and LinkedIn links for professional visibility. Deployed using GitHub Pages with clean UI and smooth navigation.

AMAZON CLONE

Technologies: HTML, CSS, JavaScript

Developed a frontend clone of the Amazon e-commerce website. Replicated key features like product listings, navigation bar, search bar, and cart layout. Focused on layout structuring, responsive design, and UI accuracy.

ICHIRAKU RAMEN WEBSITE

Technologies: HTML, CSS, JavaScript

Designed a fictional restaurant website themed around the Naruto anime universe. Built responsive menu pages, gallery sections, and contact forms. Emphasized aesthetic design and anime-inspired UI/UX experience.

WORK EXPERIENCE

FRONTEND DEVELOPER INTERN

NeedZera | Hyderabad, Telangana
Jan 2025 – Present

Collaborating with the development team to build and enhance user interfaces using HTML, CSS, JavaScript, and ReactJS. Assisting in responsive design implementation, bug fixes, and performance optimization. Contributing to real-time project development and agile sprint planning.

EDUCATION

BACHELOR OF TECHNOLOGY IN AI

Anurag University | Hyderabad, Telangana
July 2020 – May 2024

INTERMEDIATE

NANO Junior College & IIT Academy| Hyderabad, Telangana
July 2018 – April 2020

SCHOOL

Little Flower High School| Hyderabad, Telangana
April 2018