

BORRA GUNAVARDHAN REDDY

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[LinkedIn](#) | [GitHub](#) | [Portfolio](#)

PERSONAL PROFILE

Motivated and detail-oriented Frontend Developer fresher with knowledge of building responsive and user-friendly web applications using HTML, CSS, JavaScript, and React.js. Good understanding of modern UI development, reusable components, API integration, and performance-focused design. Passionate about solving real-world problems through clean, scalable code and eager to learn, grow, and contribute in a professional environment.

EDUCATION

Bachelor of Technology in Electrical Engineering 2021–2025
Sri Venkatesa Perumal College of Engineering and Technology Puttur, Andhra Pradesh

TECHNICAL SKILLS

Frontend: HTML, CSS, JavaScript, React.js, Tailwind CSS
Tools & Version Control: Git, GitHub, VS Code
Database & Cloud: SQL, BigQuery, Snowflake, Google Cloud Platform

PROJECT EXPERIENCE

Weather Dashboard Real-Time Web Application
Technologies: HTML, CSS, JavaScript, OpenWeatherMap API

- Built a responsive weather application with real-time city search using OpenWeatherMap API integration and dynamic DOM rendering for faster user interaction.
- Designed a mobile-first UI with CSS media queries, ensuring consistent experience across desktop, tablet, and smart-phone devices.
- Implemented robust error handling for invalid city searches and network failures, improving overall application reliability.

Personal Portfolio Website Personal Developer Portfolio
Technologies: HTML5, CSS3, JavaScript, Vercel, GitHub

- Developed a fully responsive portfolio website with modern UI/UX principles and cross-device compatibility.
- Created interactive navigation, animated loading screens, and smooth scrolling functionality for improved user experience.
- Showcased technical skills, projects, and professional information through a visually appealing single-page application.
- Applied modern CSS techniques including Flexbox, Grid, transitions, and animations to build engaging interfaces.
- Successfully deployed the application on Vercel and managed version control using GitHub.

To-Do List Application Task Management Web App
Technologies: HTML, CSS, JavaScript, Local Storage

- Engineered a task management application with add, delete, and edit functionality, persisting data through browser Local Storage.
- Implemented real-time DOM updates for instant task addition and removal without page reloads.
- Collaborated with peers during development to review code quality and improve feature delivery speed.

KEY STRENGTHS & ATTRIBUTES

- Problem Solving:** Strong analytical mindset with ability to break down complex UI challenges into clean, maintainable solutions
- Learning Aptitude:** Demonstrated eagerness to learn through hands-on project work and continuous upskilling
- Collaboration:** Experience working with peers for code reviews, improving quality and delivery speed
- Attention to Detail:** Focused on pixel-perfect, accessible, and performance-optimized frontend implementations
- Adaptability:** Open to working across diverse technology stacks and adapting quickly to new tools and frameworks