

Naveen Geddamuri

Summary

Dynamic web developer with hands-on experience, ensuring projects meet quality standards. Successfully enhanced user interfaces and optimized site performance, demonstrating strong problem-solving abilities and a passion for creating engaging web applications. Proficient in modern technologies and committed to delivering exceptional user experiences.

Skills

- Java
 - HTML5
 - CSS
 - JavaScript
 - React JS
- Git/GitHub
 - Spring Boot
 - SQL
 - MongoDB
 - MS Excel

Experience

EazyByts Web Developer Intern	Hyderabad May 2025 – Present
<ul style="list-style-type: none">• Implemented responsive design principles to ensure websites are mobile friendly.• Developed web applications using HTML, CSS and JavaScript.• Assisted in developing and maintaining user-friendly websites.• Established hosting for each website and completed go-live process by uploading sites to host account.	
GreatCoder Full Stack Developer Intern	Hyderabad October 2024 – May 2025
<ul style="list-style-type: none">• Built responsive user interfaces utilizing modern front-end technologies such as HTML, CSS, JavaScript , React JS.• Developed, tested, and deployed new features on web applications using HTML, CSS, JavaScript, and React.• Implemented RESTful API endpoints with Node.js and Express.• Constructed complex SQL queries across multiple tables in PostgreSQL databases.• Implemented improvements to boost site performance.• Utilized version control systems such as Git to manage source code repositories.	

Projects

Portfolio website with CMS
<ul style="list-style-type: none">• Designed the user interface of the portfolio website using HTML,CSS ,JavaScript and React JS.• Integrated RESTful APIs to handle content management, user data and dynamic rendering of pages.• Designed and created a database schema to store project details, user credentials.• Implemented smooth animations and transitions for improved user experience.
Ecommerce Website using React JS
<ul style="list-style-type: none">• Implemented responsive and dynamic user interfaces following guidelines.• Integrated with backend APIs to fetch and display User Authentication, Product listings and Shopping cart functionality.• Initialized with Stripe API integration for secure payments.
Stock price prediction using numerical information
<ul style="list-style-type: none">• Used statistical and machine learning models to train on time-series numerical features.• It helps you discover the future value of company stock and other financial assets traded on an exchange

Education

<ul style="list-style-type: none">• Aditya College Of Engineering, Surampalem, Andhra Pradesh Bachelor of Technology, CSE	2019 – 2023 CGPA: 6.5
<ul style="list-style-type: none">• Sri Chaitanya Junior College, Visakhapatnam, Andhra Pradesh Board of Intermediate Education, MPC	2017 – 2019 Score: 8.2

Certifications

- Certified as Foundations Associate in Oracle cloud infrastructure.
 - Certification in MTA-introduction to programming using python
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Languages

- English
- Hindi
- Telugu