Sharan Karunakar Poojary

HTML | CSS | JavaScript | Node JS | MongoDB | React

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Profile Summary:

Full stack Developer knowledge in JavaScript, Nodejs, MongoDB, and React with a passion for creating responsive and dynamic web applications. Highly adaptable full stack developer with a strong foundation in web development technologies. Working on Full stack Development application. Strong foundation in programming and a passion for solving complex problems with my debugging skills.

Core Technical Skills

- HTML, CSS, JavaScript
- Bootstrap, JSON, JQuery
- Responsive Design
- Java script Frameworks (JS)

- Back-end - Node JS, Express JS
- Front-end - React
- Communication with Databases- MongoDB, MySQL

Development Projects:

Project 1 - Portfolio Website

Features: -
- Developed a responsive, animated website with a dark mode and color switcher, enhancing user experience.
- Features include form validation, a hamburger menu, and integrated email functionality.
- Hosted on GitHub, showcasing skills in modern web design and deployment.

Tools: *HTML, CSS, JavaScript.*

Project 2 - Back-end Project

Features: -
- Developed a responsive dashboard with CRUD operations, search, and data management features.
- Implemented user authentication with JWT tokens and session handling.
- Deployed and managed on GitHub and Render for continuous integration and hosting

Tools: *Bootstrap ,Node Js, Express, Mongo DB.*

Project 3 - MERN Project

Features: -
- Built a responsive YouTube clone SPA with secure authentication and client-side form validation.
- Integrated MongoDB for back-end authentication with secure token management and connected to YouTube's API for dynamic content retrieval.
- Enhanced UX with animated loaders, ensured responsiveness, and deployed on GitHub with version control.

Tools: *React ,Node Js, Express, Mongo DB.*

Functional Skills:

- Problem-Solving	- Version Control- GIT
- Algorithmic Thinking	- Software Development Life Cycle
- Code Debugging	- API Integration

Education

Bachelor of Engineering: Electronics and Communication Engineering - Visvesvaraya Technological University   2021

Certifications

Coursework:
Front End - HTML, CSS, JavaScript, React.
Backend - NodeJS, ExpressJS, MongoDB, SQL.

Profile Links:

Linkedin
Github