

Sharvesh Sanjay M

Junior Web & Mobile app Developer | Passionate About Building
Responsive and User-Centric Websites & apps

70A, Kaliyamman Kovil Street,
Kuttipalayam, Bhavani,
Vairamangalam, Erode - 638312
(+91) 8248120117
sharveshsanjay10@gmail.com

EDUCATION

SVN Matric Higher Secondary School, Erode

April 2023

Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, Chennai - B.Tech(CSE)

August 2023 - December 2027

PROJECTS

E-Commerce Website — Built using React.js

Project Description: Led a team of 4 engineering students developed a fully functional e-commerce website using React.js. The website is designed to offer a seamless shopping experience, allowing users to browse products, add items to their cart, and proceed to checkout with ease.

Key Features:

- **Responsive Design:** The website is fully responsive, providing an optimal user experience on desktop, tablet, and mobile devices.
- **Shopping Cart and Checkout:** Integrated a shopping cart feature where users can add or remove products, update quantities, and proceed to a secure checkout process.
- **Real-Time Data Handling:** Utilized React's state management and hooks to handle real-time data updates across the website, ensuring a smooth user experience.
- **API Integration:** Integrated with a backend API to manage product data, handle user orders, and process payments.

SKILLS

HTML, CSS, JavaScript,
React.js, React Native, SQL
programming, MongoDB,.

CERTIFICATION

Coursera certified HTML
and CSS authorized by
Meta

Coursera certified
Programming with
JavaScript authorized by
Meta

AWARDS

National Level Technical
Symposium - Project
Expo 1st Runner Up, KSR
College of Engineering,
tiruchengode.

LANGUAGES

English, Tamil

Technologies Used:

- Frontend: React.js, CSS3, HTML5, JavaScript ES6
- Database: MongoDB
- API: express.js
- Backend: Node.js

Challenges Faced:

During the development process, I encountered challenges related to state management and API integration. However, by leveraging React's ecosystem and thoroughly testing the application, I was able to overcome these challenges

Outcome:

The project successfully demonstrates my ability to build scalable, responsive web applications using React.js. This experience has enhanced my skills in frontend development, API integration, and user experience design, preparing me for a professional role as a web developer.