

Prasad Nayak

Software Engineer

candidates.intervues.club/u/prasad-nayak

SUMMARY

Software Engineer with a background in Computer Applications and full-stack web development. Experienced in developing responsive, database-driven applications using modern JavaScript frameworks and tools. Skilled in building full-stack platforms with robust authentication, interactive UI components, and API integrations.

EDUCATION

Navinchandra Mehta Institute of Technology and Development Dadar · Master of Computer Applications

VPM's B. N. Bhandodkar College of Science Thane · Bachelor of Science · 2022 – 2025

Model College of Science and Commerce Kalyan · HSC · 2021 – 2022

Sai English High School Kalyan · SSC · 2019 – 2020

Unknown · MCA

SKILLS

Languages and Frameworks: CSS, HTML, JavaScript, Bootstrap, EJS, Express.js, Node.js, React.js, Redux, Tailwind CSS

Databases: MongoDB, MySQL

Tools: Figma, Git & GitHub, Mongoose, REST APIs, Stripe

PROJECTS

ExpenseEase – Personal Expense Tracker

Built a responsive expense tracker application with full transaction CRUD operations. Developed dynamic UI features using React.js, JavaScript, HTML5, and CSS3 for interactive financial tracking. Implemented income and expense management functionality featuring category-based transaction breakdowns. Utilized LocalStorage for client-side data persistence and state management.

React.js, JavaScript, HTML5, CSS3, LocalStorage

AtithiStay - Hotel Booking Web Application

Built a full-stack hotel booking application supporting property management and review systems. Engineered RESTful back-end services using Node.js, Express.js, and MongoDB with Mongoose ORM. Integrated user authentication, property listing CRUD features, and interactive property reviews. Designed frontend templates with Bootstrap and EJS, incorporating interactive map features via MapLibre GL JS and MapTiler.

Node.js, Express.js, MongoDB, Mongoose, EJS, Bootstrap, MapLibre GL JS, MapTiler

HealthHub - Digital Health Record Management System

Built a full-stack healthcare management application for Smart India Hackathon 2025. Designed and structured relational database schemas using MySQL with a Node.js and Express.js back end. Implemented secure user authentication and interactive appointment booking functionalities. Integrated Stripe payment processing API alongside responsive web interfaces using HTML, CSS, and JavaScript.

Node.js, Express.js, MySQL, HTML, CSS, JavaScript, Stripe

Additional projects: Calculator, Mobile-Shop-E-Commerce, Weather, Expense-Tracker, HealthHub, AtithiStay, ExpenseEase

AWARDS

Full Stack Web Development (MERN Stack), Fundamentals of Object Oriented Programming, Data Base Management System, Smart India Hackathon 2025