

Sudarshan Bhosale

Full Stack Web Developer | BCA Student | Node.js | MongoDB | Express.js | EJS

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Summary

Passionate and results-driven Full Stack Web Developer with hands-on experience building scalable web applications using Node.js, Express.js, MongoDB, and EJS. Proficient in creating responsive frontends, developing RESTful APIs, and working with JavaScript ES6+. Strong foundation in backend logic, authentication, and database design. Actively seeking an internship or junior developer role in a product-based or service-based company to contribute to impactful projects and grow professionally.

Education

Indira Gandhi National Open University

Bachelor of Computer Applications (BCA)

Expected Graduation: 2025

Projects

- Wanderlust – Airbnb Clone Web Application

A full-stack application allowing users to explore, list, and book vacation rentals. Built using modern technologies and MVC architecture for clean separation of concerns.

Tech Stack: Node.js, Express.js, MongoDB, EJS, HTML5, CSS3, JavaScript

- Built RESTful APIs to manage bookings, users, and property listings.

- Implemented authentication and session handling using Passport.js and Express-session.
- Utilized EJS for dynamic server-side rendering of responsive UIs.
- Designed Mongoose schemas for efficient MongoDB interaction.
- Used flash messaging for user feedback through Connect-flash.
- Improved frontend responsiveness and modularized code using MVC pattern.

Skills

Frontend: HTML5, CSS3, JavaScript (ES6+), EJS, DOM Manipulation, Responsive Design, React

Backend: Node.js, Express.js, REST APIs, Passport.js, Middleware

Database: MongoDB, Mongoose ODM, MySQL (Basics)

Tools: Git & GitHub, NPM, Postman, Joi, Express-session, Connect-flash

Development Practices: CRUD Operations, MVC Architecture, Authentication, Debugging, Error Handling

Strengths

- Quick learner with a growth mindset and eagerness to explore new technologies.
- Strong problem-solving and debugging skills.
- Good communicator and effective team collaborator.
- Passion for building real-world projects and writing clean code.