

SHRADDHA CHOICHE

Software Developer with hands-on experience building responsive web applications using React.js and MERN stack. Proven ability to develop RESTful APIs and manage databases including MongoDB and MySQL. Demonstrated problem-solving capabilities with consistent delivery of quality code in Agile team environments.

EXPERIENCE

Software Developer Intern | Webstack Academy

September 2025 - November 2025

- Developed full-stack MERN application HomelyHub featuring 16 property listings with search, filtering, and detailed accommodation views
- Built 16 RESTful API endpoints handling property management, user authentication, booking operations, and payment verification
- Designed MongoDB schema with 3 collections (properties, users, bookings) and 5 indexes optimized for query performance

Web Development Intern | Shadowfox

December 2025

- Built responsive portfolio website using HTML5 and CSS3, achieving 100 percent mobile compatibility
- Designed modular CSS architecture with semantic HTML5 structure implementing 4 plus interactive sections showcasing projects and technical skills
- Conducted cross-browser testing ensuring consistent functionality across Chrome, Firefox, Safari, and Edge

PROJECTS

Carbon Footprint Tracker | React.js, Java, Maven, REST API, MySQL

- Developed full-stack application with React.js frontend for tracking carbon emissions from daily activities including transportation, energy usage, and waste generation
- Built Java backend with Maven using predefined emission factors from environmental databases to calculate total carbon footprint
- Implemented RESTful APIs to process user input data and return emission calculations with visual feedback
- Integrated MySQL database to store user activity logs and emission history for trend analysis

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SKILLS

Programming Languages: JavaScript, Java, C++, HTML5, CSS3, SQL

Frontend Development: React.js, Redux, Responsive Design, CSS Grid, Flexbox

Backend Development: Node.js, Express.js, RESTful API, Maven, JWT Authentication

Databases: MongoDB, MySQL, Oracle DB

Version Control: Git, GitHub Development

Tools: Visual Studio Code, Postman, npm, Maven

Methodologies: Agile, Scrum, SDLC

Development Operating Systems: Linux, Window

EDUCATION

Nutan Maharashtra Institute of Engineering and Technology, Pune

-B.E Computer Engineering

August 2023 - July 2027

AWARDS

1st Prize SIH Internal Hackathon

LANGUAGES

English, Hindi, Marathi