

RAJSHREE BHALSHANKAR

0 **Profile**

Aspiring full-stack developer with strong problem-solving skills and practical experience in the MERN stack. Skilled at building scalable, user-focused applications and eager to expand expertise in data science to develop intelligent, data-driven solutions. Committed to continuous learning and delivering efficient, maintainable systems.

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Education

B. Tech (CSE) | 8.1 CGPA

CSMSS Chh. Shahu College of **Engineering, DBATU,** 2023-PRESENT

HSC | 70% Maharashtra Board 2022-2023

Technical Skills

Languages: C, C++, Java, Python,

JavaScript, TypeScript

Web Technologies: HTML, CSS, EJS,

Bootstrap, Tailwind CSS

Frameworks & Libraries: React.js,

Node.js, Express.js **Databases:** MongoDB Tools: Git, GitHub

Language

English

Hindi

Marathi



Work Experience

JUNE 2025

IIT Ropar - Summer Research Intern

PeerEvaluation Dashboard | MERN Stack

JULY 2025 • Built a peer review system with Google OAuth, JWT, and Cloudinary. Integrated XP, badges, and leaderboards for engagement. Enabled anonymous reviews, real-time analytics, and role-specific dashboards.

MAY 2025

SkillCraft

WebDevelopment Intern

- Developed a fully functional e-commerce website with features such as product catalog, shopping cart, and checkout process.
- Enhanced user experience with responsive design using DOM manipulation and event handling.

APR 2025

CODTECH

FullStack Intern

• Built a real-time document editor, chat app, and Chrome extension for time tracking and productivity analysis. Integrated multiple APIs to enhance functionality.



Projects

2025

Book Review Platform

HTML,CSS,JavaScript, EJS,Node.js, Express, MongoDB

- Implemented user login, registration, profile, and review features.
- Browse and filter books by genre, edit/delete reviews, and personalize user interactions.

Certifications

NPTEL: Programming in Java (Silver)

NPTEL: Problem Solving Through Programming in c (Elite)

NPTEL: Joy of Computing using Python (Elite)

HackerRank - CSS, Node.is, Python Spoken Tutorials (IIT Bombay): C, C++