

RUSHIKESH VIKAS PAWAR

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Education

Dnyanshree Institute of Engineering and Technology, Satara

Bachelor of Technology in Computer Science & Engineering

Expected May 2027 SGPA: 7.00/10

Projects

Farm Connect Development | React.js, Tailwind, API'S .

- Aimed to reduce middlemen and optimize the agricultural supply chain.
- Developed a full-stack web application to connect farmers and companies
- Implemented user authentication, product listing, and checkout process
- Designed and integrated a simulated AI Assistant Chatbot for crop suggestions
- Link : <https://legendary-farmconnect-e06857.netlify.app/>

Cinema Spot (Movies Web) | React, Tailwind CSS, TDM API.

- Built a fully responsive web app with intuitive UI, dark/light mode, and smooth navigation.
 - Integrated real-time movie APIs with category-based browsing and enhanced user experience.
 - Implemented an AI-powered recommendation system to suggest personalized movies.
 - Focused on clean, scalable code with optimized performance and deployed on Netlify.
- Link : <https://cosmic-cinemaspot-948cec.netlify.app/>
GitHub : <https://github.com/Developer-Rushikesh/Cinema-Spot>

Certificate

Java Full Stack Certification | April 2025

- Covered front-end, back-end, and database technologies with hands-on experience in Java, Spring Boot, HTML, CSS, JavaScript, and MySQL.

AI/ML Certification | January 2025

- Focused on machine learning algorithms, deep learning, and data preprocessing with practical experience in Python, TensorFlow, and Scikit-learn.

Technical Skills

Languages: Java, JavaScript, SQL, PHP, Python (Intermediate)

Frameworks & Libraries: Spring Boot, React.js, Tailwind CSS .

Frontend: HTML, CSS, JavaScript

Databases: MySQL, MongoDB

Tools: VS Code, Git, Postman, MySQL Workbench

Deployment & DevOps: Firebase, GitHub Actions

System Design: Low-Level & High-Level Design, Microservices Architecture, Scalable System Design Patterns

Achievements

- Participant, HACKNOVATE-2K25(Hackthon)-Organized by karmaveer Bhaurao Patil College Satara.

Extracurricular & Engagements

Member, Communication Club (2025)

Member, AI & DS Club (2025)