

# Ms. Rutuja Prakash Kodag

B.Tech. Undergraduate Student – Computer Science & Engineering (2022–2026)  
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[LinkedIn](#) | [LeetCode](#) | [GitHub](#) | [HackerRank](#) | [Portfolio](#)



## Profile Summary

Computer Science Engineering student skilled in full-stack development with React.js, Django REST Framework, PostgreSQL, and MySQL. Passionate about building responsive, user-friendly software, solving problems, and working in collaborative teams

## Experience

**Trainee Developer (Remote) – Rezoomex** Aug 2025 – Present

- Recently joined as a Trainee Developer, supporting ongoing development tasks and team workflows.
- Gaining practical experience by gradually contributing to real-world software projects and feature implementations.

**Frontend Developer Intern (Remote) – WSA, Bengaluru** Jul 2024 – Sep 2024

- Developed reusable UI components to enhance application performance, maintainability, and user experience.
- Integrated REST APIs to display and manage dynamic data.
- Ensured responsive design and cross-browser compatibility.

## Projects

**Official Donation Management System** – Shri Vitthal Rukmini Mandir Committee, Pandharpur

*Technologies: React.js, Tailwind CSS, Django REST Framework, PostgreSQL, jsPDF, react-csv*

- Developed and deployed the official donation management website to record and manage donations in gold, silver, and other forms.
- Enabled generation of both digital and physical receipts, along with monthly and academic-year reports.
- Implemented data export functionality in PDF and CSV formats.

**CareerXpert AI – Get Ready for Your Dream Job** [GitHub](#)

*Technologies: React.js, Tailwind CSS, Django REST Framework, PostgreSQL, Gemini API*

- Designed and developed a real-time interview preparation and mock interview web application.
- Integrated features like resume analysis, AI-powered resume generation, interactive quizzes, and real-time conversation practice.
- Added advanced features including AI Group Discussion and AI Debate modules.

**E-Menu Card – Digital Restaurant Menu System** [GitHub](#)

*Technologies: HTML, CSS, Django, SQLite*

- Built a responsive web-based digital menu card system for restaurants.
- Developed backend using Django and SQLite to manage menu items, categories, and orders.
- Designed a simple and user-friendly user interface for easy navigation and quick updates.

## Education

**B.Tech. in Computer Science and Engineering** 2022 - 2026  
SKN Sinhgad College of Engineering, Pandharpur CGPA: 9.08 / 10

**Higher Secondary Certificate (12th)** 2021-2022  
Savitribai Phule Prashala and Junior College, Sonand 73.83%

**Secondary School Certificate (10th)** 2019-2020  
Savitribai Phule Prashala, Sonand 83.80%

## Skills

- Programming Languages:** Python, C
- Web Development:** React Js, Tailwind CSS, Django, Django REST Framework (DRF), HTML5, CSS3, JavaScript
- Databases:** MySQL, PostgreSQL
- Cloud:** AWS (Basic)
- Tools:** Git, GitHub, VS Code, Postman, Vercel, Docker (Basic)
- Other:** Data Structures and Algorithms (DSA), Linux, Object-Oriented Programming (OOP)

## Achievements

- Runner-Up – State-Level Hackathon
- Appreciation Letter – Official Donation Management System
- 50+ Days Badge (2025) – LeetCode
- Golden Badge – Python Programming, HackerRank
- Golden Badge – WebStack Academy

## Certifications

- AWS Cloud Practitioner Essentials – AWS
- Python Programming – HackerRank
- SQL (Basic & Intermediate) – HackerRank
- Problem Solving (Basic) – HackerRank

## Co-Curricular Activities

- Solved 150+ problems on LeetCode.
- Participated in multiple state-level hackathons.
- Competed in internal coding competitions.

## Extra-Curricular Activities

- Anchored annual carnival programs and various inter-college events.

## Languages

English, Hindi, Marathi

## Hobbies

- Problem Solving
- Exploring new technologies
- Travelling