

# Dhananjay Kakade

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[github.com/dhananjaykakade](https://github.com/dhananjaykakade)

## Summary

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Results-driven Backend-Focused Full-Stack Developer experienced in building scalable and high-performance web applications. Proficient in Node.js, React.js, and modern cloud infrastructure. Skilled in RESTful API development, database optimization, and microservices architecture. Passionate about secure, efficient systems with strong problem-solving and collaborative capabilities.

## Education

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MES IMCC Pune, MCA

Sept 2024 – Present

Modern College Pune, BSc in Computer Science

July 2021 – May 2024

- GPA: 7.5/10.0

## Projects

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### Evolve AI – AI-Powered Grading System

Github

- Developed an AI-driven grading system with support for code evaluation and AI feedback.
- The system facilitates effective test administration, assignment management, and performance evaluation through advanced AI capabilities and real-time monitoring.
- Tools Used: React.js, Node.js, Firebase, Gemini AI, Docker, Typescript, Prisma ORM, PostgreSQL, MongoDB

### Rozgaar-Link – Job Matching Platform for Daily Wage Workers

Github

- Developed a full-stack job-matching web app to connect daily wage workers with employers.
- Integrated Twilio for OTP-based login, JWT for secure session management, and Cloudinary for document uploads.
- Tools Used: React.js, Node.js, Express.js, Typescript, Prisma ORM, MongoDB, Python

## Technologies

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**Languages:** JavaScript, Typescript, SQL, Python, Golang

**Front-end:** React.js, Next.js, Tailwind CSS, ShadCN, Vite

**Backend:** Node.js, Express.js, REST APIs, Prisma ORM, MongoDB, PostgreSQL, Redis

**DevOps:** Git, Nginx, Docker, AWS, Vercel

## Achievements

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- **2nd Place**, Google Developer Group's InnoVyuh Hackathon 2025 – MIT ACSC, Pune
- Led the winning team in building a real-time AI-powered grading system that enhanced teacher productivity and student feedback quality