

# OM KAPADIYA

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## EDUCATION

### Dharmsinh Desai University

B.Tech in Computer Engineering; CGPA: 7.87/10

Nadiad, Gujarat

Nov 2023 – May 2027

### N.P. Bhalodiya High School

Higher Secondary Education (Science); Gujarat Board: 80%

Junagadh, Gujarat

June 2021 – March 2023

- Achieved 98.90 percentile in GUJCET and 88 percentile in JEE.

## TECHNICAL SKILLS

- **Languages:** Java, C/C++, C#, HTML/CSS, Python
- **Frameworks/Libraries:** React.js, Angular, .NET MVC, Django, Spring Boot
- **Databases:** MySQL, MS SQL, PostgreSQL
- **Tools:** Git, GitHub, VS Code, Visual Studio, IntelliJ IDEA, Eclipse, Postman, Qt
- **Methodologies:** RESTful APIs, MVC Architecture

## WORK EXPERIENCE

### Intern, Arishti Info Labs

Gandhinagar, Gujarat

May 2025 – Present

- Currently working remotely with Arishti Info Labs.
- 8-month internship in .NET development (C#), utilizing GitHub/GitLab for version control.
- Contributed to hardware-integrated products, focusing on cybersecurity and OS management.
- Gained practical experience in debugging and maintaining .NET applications.
- Explored cross-platform development with Qt Creator (QML) for UI/backend integration.
- Applied The Pragmatic Programmer concepts for clean coding and adaptability.

## PROJECTS

### Student Management System [GitHub](#) →

Java, Spring Boot

- Developed a robust system enabling students to enroll in multiple courses.
- Implemented admin functionality for comprehensive student system monitoring and management.

### LedgerLink [GitHub](#) →

.NET Core, PostgreSQL, Razor Pages, Twilio API, QR Coder Library

- Developed a credit management system for shopkeepers, enabling transaction tracking.
- Implemented QR code-based customer identification with full CRUD operations.
- Integrated Twilio API for automated SMS reminders.
- Designed PostgreSQL schema for customer profiles, products, and transactions.

### Pocket Flow [GitHub](#) →

Django, Chart.js, HTML/CSS

- Built a personal finance tracker (authentication, expense management, interactive reports).
- Integrated Chart.js for 5-month data visualizations.

### OptiDoc [GitHub](#) →

React.js, Node.js, Express, MongoDB

- Developed a doctorpatient appointment system with real-time slot booking using MERN stack.
- Enabled patients to book slots and doctors to manage schedules.

## COMPETITIVE PROGRAMMING

- Solved 150+ problems on LeetCode.
- Solved 300+ problems on CodeChef.