

# GOPAL KISHAN JADHAV

Full Stack Web Developer | Python Developer

Nanded, Maharashtra | 7620721511 | jadhavpatil7620@gmail.com

<https://www.linkedin.com/in/gopal-jadhav-35499839a/> | [github.com/jadhavpatil7620-star](https://github.com/jadhavpatil7620-star)

## CAREER OBJECTIVE

---

Motivated Computer Science undergraduate with hands-on experience in full-stack web development (Python, Django) and SQL fundamentals. Passionate about building scalable, user-friendly applications and leveraging data-driven insights. Seeking an entry-level software development to contribute meaningfully to a dynamic engineering team.

## TECHNICAL SKILLS

---

- Frontend: HTML5, CSS3, Bootstrap 5, Responsive Design
- Backend: Python, Django ORM, Sessions, Authentication, URL Routing, Templates, CRUD Operations, Flask, Rest APIs
- Database: SQL, MySQL, SQLite, CRUD Operations, Database Design, Joins, Subqueries, Aggregate Functions, Database Normalization
- Tools & IDEs: Git, VS Code, MS Excel
- Soft Skills: Communication, Teamwork, Problem Solving, Time Management

## ACADEMIC PROJECTS

---

### Online Assessment & Evaluation Portal (OAEP) | 2025 – 2026

*Technologies: Python, Django, MySQL, HTML, CSS, Bootstrap 5* **Key**

#### Features:

- Student Login & Registration
  - Subject-wise Exams
  - Question Navigation
  - Automated Score Calculation
  - Result Management
  - Admin Dashboard
- 
- Developed a web-based Online Examination Portal enabling students to take subject-wise exams and view results instantly.
  - Designed and implemented an Admin Panel with complete CRUD operations for managing students, questions, exams, subjects, and results.
  - Integrated MySQL database for secure storage and retrieval of student information, exam data, questions, and scores.
  - Implemented session-based authentication, login/logout functionality, and role-based access for administrators and students.
  - Developed exam navigation features including subject selection, question-wise navigation, answer tracking, score calculation, and result generation.
  - Built responsive and user-friendly interfaces using Bootstrap 5 and CSS to ensure compatibility across different screen sizes.
  - Generated detailed result reports displaying selected answers, correct answers, and final scores after exam completion.

## College Management System with Role-Based Access Control | 2024 – 2025

Technologies: Python, Django, SQLite, HTML, CSS, Bootstrap 5

- Designed and developed a full-stack web application to manage student records, marks, attendance, and report generation.
- Built robust back end using Django MVT pattern with SQLite for persistent data storage and efficient query handling.
- Implemented role-based authentication (Principal, Staff, Student portals) with form validation and dynamic rendering.
- Developed responsive, mobile-friendly front end using Bootstrap 5 and JavaScript for cross-device usability.

## CORE COMPETENCIES

---

- Object-Oriented Programming (OOP)
- Data Structures & Algorithms (Basic)
- Database Management Systems (DBMS)
- Software Development Life Cycle (SDLC)

### Live Project's:

---

<https://online-exam-evaluation-1.onrender.com/>

## EDUCATION

---

### B.Sc. in Computer Science

2023 – 2026

VishwaBharti Mahavidyalaya, Nanded | SRTMU

- 1st Year: 74.83% (First Class)
- 2nd Year: 70.50% (First Class)
- 3<sup>rd</sup> Year: 80.33% (First Class)
- Aggregate Percentage: 75.22% (First Class)

### Higher Secondary Certificate (HSC) — Maharashtra State Board

2023 | 61.00%

### Secondary School Certificate (SSC) — Maharashtra State Board

2021 | 93.40%

## CERTIFICATIONS & ACHIEVEMENTS

---

- MS-CIT (Maharashtra State Certificate in Information Technology) — 83%

## LANGUAGES

---

- Marathi: Native | Hindi: Fluent | English: Working Proficiency