

Ramesh Sudhir Pawar

PYTHON DEVELOPER

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Portfolio: <https://ramesh-abc.github.io>

SUMMARY

Python Django Developer with hands-on internship experience in building web applications using Django, REST APIs, MySQL, SQLite, and Django ORM. Skilled in backend development, authentication systems, CRUD operations, database integration, and responsive frontend design using HTML, CSS, Bootstrap, and JavaScript. Seeking an entry-level software developer role to build scalable web solutions.

CORE SKILLS

Python | JavaScript | HTML5 | CSS3 | SQL | Django | Django REST Framework | Bootstrap | jQuery | MySQL | SQLite | PostgreSQL | Git & GitHub | VS Code | Postman | AJAX | REST API | JSON | Object-Oriented Programming (OOP) | MVC/MVT Architecture | CRUD Operations | Authentication & Authorization | API Integration | Error Handling | Responsive Web Design

WORK EXPERIENCE

PYTHON DJANGO INTERN

VS Software Lab | Jun 2025 - Dec 2025

- Completed 6 Months Internship as Python Django Intern.
- Developed and maintained Django-based web applications for internal and client projects.
- Built CRUD modules, authentication systems, and role-based dashboards.
- Integrated MySQL/SQLite databases using Django ORM for efficient data management.
- Collaborated on frontend development using HTML, CSS, Bootstrap, JavaScript, and AJAX.
- Debugged application issues and improved performance during testing and deployment.

PROJECTS

TRAINING AND PLACEMENT MANAGEMENT SYSTEM

Technologies / Tools: Python, Django, Bootstrap, MySQL

- Developed a Training and Placement Management System supporting student registration, recruiter job posting, and application tracking.
- Implemented secure login, role-based permissions, and admin analytics dashboard.
- Designed responsive interfaces improving usability across mobile and desktop devices.

BLOGGING WEBSITE

Technologies / Tools: Python, Django, HTML, CSS, SQLite

- Developed a visitor registration and management system.
- Implemented login, password reset, and role-based access.
- Added AJAX form validation and dashboard reporting features.

STUDENT MANAGEMENT SYSTEM

Technologies / Tools: Python, Django, SQLite, Bootstrap

- Developed a web-based student management application using Django framework.
- Implemented student registration, login, CRUD operations, and search functionality.
- Used Django ORM for database operations.
- Designed responsive user interfaces using Bootstrap.
- Added form validations and session management.

EDUCATION

ME IN COMPUTER ENGINEERING (2026)

Pune College of Engineering | 9.0 CGPA

BE IN COMPUTER ENGINEERING (2024)

Pune College of Engineering | 8.9 CGPA

12TH HSC (2020)

Pune College - Pune University | 80%

10TH SSC (2018)

Pune College - Pune University | 85%

CERTIFICATIONS

- Python Programming - June 2019
- Full Stack Development using python - February 2018
- SQL / Database Management Certification - January 2018
- Web Development Certification - September 2017

ACHIEVEMENTS

- Developed multiple academic and real-time web projects using Django
- Participated in coding competitions and technical workshops
- Built responsive and database-driven applications

LANGUAGES

English | Hindi | Marathi