

JENISH .S

Python Developer

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CAREER OBJECTIVE

Motivated **Python Developer** with hands-on experience in building efficient and scalable applications using Python. Proficient in Python programming, database management, and backend development concepts. Experienced in writing clean, maintainable code and developing applications using modern programming practices. Strong understanding of data handling, API integration, and database operations using SQL. Passionate about problem-solving, debugging, and optimizing application performance. Quick learner with the ability to adapt to new technologies and development environments

INTERNSHIP EXPERIENCE

Besant Technologies

Jan 2026 (Present)

Python Developer Chennai, Tamilnadu

- * Developed dynamic and responsive web applications using Python and modern web technologies.
- * Implemented Template-View architecture with efficient URL routing and ORM-based database integration.
- * Designed optimized MySQL queries including joins, and aggregation functions for efficient data handling.
- * Applied object-oriented programming principles to build scalable, maintainable, and performance-applications

Web Development Internship

Sep 2025 – Oct 2025

Code Spark, Tirunelveli

- * Developed responsive and mobile-friendly web pages using HTML5, CSS3, and JavaScript
- * Built interactive UI components and implemented client-side form validation
- * Optimized UI layouts to enhance usability, accessibility, and performance
- * Collaborated on real-time projects following modern web development standards
- * Debugged and tested frontend features to ensure cross-browser compatibility

TECHNICAL SKILLS

- * **Web Technologies:** HTML5, CSS3, JavaScript, and React js
- * **Programming Languages:** Python, C
- * **Database:** MySQL, SQL Queries fundamentals
- * **Concepts & Tools:** Object-Oriented Programming (OOP), API Integration Basics, Responsive Web Design
- * **Additional Knowledge:** Basic Artificial Intelligence and Machine Learning Concepts

EDUCATION

Bachelor of Engineering – Computer Science and Engineering
PSN Institute of Technology and Science, Tirunelveli
Anna University (Affiliated) | CGPA: 8.35 / 10

Sept 2022 – May 2026

PROJECTS

Student Management System | Technologies: Python, MySQL

- * Developed a **Student Management System using Python** to store and manage student records.
- * Implemented features such as **adding, updating, searching, and deleting student details**.
- * Integrated **MySQL database** for efficient data storage and retrieval using SQL queries.

College Information Portal | Technologies: HTML, CSS, JavaScript

- * Built a portal displaying college and department information
- * Implemented student search functionality using roll number input
- * Focused on clean UI design and usability.