

RAHUL PV

Python Developer | Software Development | Automation Enthusiast

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PROFESSIONAL SUMMARY

Aspiring Software Developer with strong interest in Python programming, software development, and automation workflows. Possesses strong problem-solving ability, logical reasoning, and eagerness to learn new technologies. Seeking an internship or entry-level software development opportunity to gain hands-on industry experience and contribute to implementation-focused projects.

WORK EXPERIENCE

Python Developer Intern

Revertec IT Solutions, Ernakulam, Kerala

- Completed internship focused on Python programming fundamentals, presenting technical findings to senior engineering stakeholders.
- Participated in coding, debugging, and technical troubleshooting activities, collaborating with cross-functional teams to resolve issues.
- Gained exposure to software development workflows, facilitating team discussions on process improvements.

EDUCATION

B.Tech – Computer Science and Engineering & Business Systems,

Vimal Jyothi Engineering College, Chempuri, Kannur

Graduated: 2026

SKILLS

- Programming Languages:** Python, SQL (Basic).
- Software Development:** Object-Oriented Programming (OOP), Debugging, Problem Solving.
- Tools & Technologies:** Git, GitHub, VS Code, Microsoft Excel.
- Concepts:** Data Structures, Algorithms, NLP Basics, Speech Recognition.
- Soft Skills:** Communication, Analytical Thinking, Team Collaboration, Quick Learning.

PROJECTS

Voice-Based E-Commerce System (VoiceShop),

Technologies Used: Python, Speech Recognition, NLP

- Developed a Python-based academic project for voice-enabled product searching.
- Used speech recognition concepts to process voice commands.
- Worked on application logic and feature implementation using Python.

Plagiarism Detection System,

Technologies Used: Python, Text Processing, NLP

- Built a plagiarism detection application using Python text processing concepts.
- Implemented document comparison and similarity analysis features.
- Worked with file handling and text analysis functionalities.