

Muhammed Shibile

Python Developer

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Immediate Joiner ◇ Open to Relocate ◇ [LinkedIn](#) ◇ [GitHub](#)

SUMMARY

Result-driven Python Developer with 2 years of hands-on experience in designing, developing, and deploying scalable software solutions. Proficient in Python and its frameworks such as Django and Flask, with a focus on backend development and data manipulation. Skilled in problem-solving, collaboration, and continuous learning, committed to delivering high quality code that meets project requirements and exceeds expectations.

EXPERIENCE

Python Intern

Jun '22 — Jul '22

Take it smart

Bengaluru, India

- Developed a Python system design to analyze and forecast medical health expenses, leveraging historical data.
- Designed and implemented innovative features for an existing application, leading to a 30% increase in user engagement.
- Ensured Python system reliability through testing and debugging, Contributing to successful deployment.

Python Developer

Sep '22 — Present

RealKey Software Solutions

Bangalore, India

- Developed and maintained backend services and APIs using Python, Django, and Flask frameworks.
- Employed Django ORM to streamline database interactions, encompassing seamless model creation, efficient querying, and seamless migrations, ensuring optimal performance and scalability of the applications.
- Contributed to the development of a major feature that resulted in a 20% increase in user engagement.

EDUCATION

Bachelor of Engineering in Computer Science, Rajiv Gandhi Institute of Technology, Bangalore (GPA: 2.8/4)

Bengaluru, India

- Relevant course work: Data Structures and Algorithms, Database Management Systems, Artificial Intelligence, Programming Languages, Web Technology, Object-oriented Concept.

PROJECTS

Delivery update Website Using Django [Link](#)

- Developed a comprehensive delivery management system using Django framework to facilitate efficient tracking and management of deliveries.
- Integrated image capture functionality for capturing and storing delivery-related photos, enhancing transparency and accountability in the delivery process.
- Implemented password reset functionality with email verification using SMTP protocol, enhancing security and usability for users.

Academic Projects Management System [Link](#)

- Created a website and application using Django framework, allowing users to create, edit, and delete.
- Implemented the web application using Django and the mobile platform using Android Studio, showcasing student project submission management.
- Implemented user authentication, Attendance marking, file storing, Chat option functionality.

SKILLS

Programming Languages Python, HTML, CSS, JavaScript

Web Development Frameworks Django, Bootstrap

Database Management SQL, MySQL

Soft Skills Communication, Problem Solving

CERTIFICATIONS

Certified in Python Crash Course

Udemy

Aug '22

Certified in Python Full Stack

Pyspiders

Feb '23

AWARDS

Rating in SQL programming on Hacker Rank

Hacker Rank

Jan '22