Zeeshan Raza

Python Developer

Targeting **Python Developer** roles with an organization of high repute, focusing on enhancing programming skills and achieving career growth.

Contact

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in https://www.linkedin.com/in/zee-raza

Academic Details

o **Bachelor of Engineering (B.E.) Electronics & Telecommunication Engineering**
Anjuman College of Engineering and Technology, Nagpur;
CGPA: 9.21
(PASSOUT-2022)

Soft Skills

Analytical | Collaborator | Leader | Adaptable

Technical Skills

o **Programming Languages:**
Python, SQL, JavaScript, HTML & CSS
o **Frameworks:**
Django, Sqlite3, Tkinter & NumPy

Core Competencies

Agile Methodologies

Software Development Life Cycle

Debugging

Containerization

Web Services

Microservice Design

Performance Optimization

System Scalability

Personal Details

Date of Birth: 26th Apr 1998
Languages Known: English & Hindi
Address: Nagpur, Maharashtra

Profile Summary

o A detail-oriented professional with nearly **2 years of experience** in Python Development, specializing in web applications and database systems.
o Experienced as a Python Developer at HCL Tech, showcasing expertise in **Django, database design, and full-stack web development**, leading to successful project outcomes.
o Developed an **Booking System** using Python, SQLite3, and Tkinter, enhancing scheduling efficiency and improving user interaction.
o Designed and implemented an **SQL database for an inventory management system**, effectively addressing item tracking and user-related issues.
o Created dynamic websites using Django and developed front-end applications with HTML, CSS, JavaScript, and React.js, **enhancing user experience and functionality**.
o Possesses **in-depth knowledge of multiple technology stacks**, contributing to optimized development processes and efficient product delivery.

Work Experience

Graduation Engineer Trainee (GET)	
HCL Tech., Nagpur	**Dec 2022 – Present**

Responsibilities:
o Developed and maintained a complex web application using Python, Django, and related technologies, resulting in a 25% increase in user engagement and a 20% increase in revenue within the first year.
o Wrote custom Python code to extend Django applications, resulting in a 30% reduction in development time and a 15% increase in overall code quality.
o Designed and implemented a highly scalable database schema and data model, supporting a 50% increase in customer base and a 35% reduction in system downtime.
o Wrote technical documentation and participated in code reviews, providing feedback to other developers and improving overall code quality by 20%

Achievements:
o 25% increase in user engagement and a 20% increase in revenue within the first year.
o Recognized as the best performer in the team for 2022Q4, showcasing dedication and excellence in software development.
o Identified and resolved OLA breaches problem in team via applying automations.

Certifications

o Google Cloud Digital Leader | Link
o Google Professional Cloud Security Engineer | Link
o Python for Everybody | Link
o Microsoft Security Fundamentals | Link

Academic Projects

Virtual Desktop Assistant
Tools: Python and it's libraries, HTML, CSS and JS
Roles: Programming, Full-Stack web application, Deployment
The voice assistant developed was a desktop-based built using python modules and libraries. This assistant is just a basic version that could perform all the basic like Aggregate Percentage Calculator, get Previous year question papers (RTMNU), Search on Wikipedia Stream Binaural Beats, Open Websites, Random Password Generator etc.