Vishwajeet Vijay Jagtap

Python Developer

Phone:

+91 8668625854

E-Mail:

vj44.job@gmail.com

LinkedIn:

TheVishwajeetJagtap

GitHub:

TheVishwajeetJagtap

Portfolio:

TheVishwajeetJagtap

Technical Skills

• Language: Python, C#.

• Web Technologies: HTML, CSS, Bootstrap, WordPress.

• Database: MySQL, PostgreSQL, Cosmos DB.

• Frameworks: Django, ASP.Net

• Version Control Tools: GIT, GitHub, Bitbucket

• OS: Windows, Unix/Linux

Personal Skills

- Project management
- Service-focused
- Results-oriented
- Operability and commitment
- Innovative Spirit
- Leadership and multi-tasking strength
- Complex problem solver
- Ability to motivate staff and maintain good relations
- Strong decision maker
- Resistance to stress
- Patient and Honest
- Believe in Teamwork

Experience Summary

- Experience in all phases of SDLC and Agile Methodologies with SCRUM Process of various web, desktop and mobile applications.
- Having experience in implementing Object-Oriented Python; creating, maintaining and updating various web applications created primarily in Python.
- Managed, developed and designed a dashboard control panel for users and administrators using DJANGO and RDBMS like MySQL.
- Rewrite existing Django modules and views to deliver certain format of solutions.
- Experience in installing software using pip command for python libraries and extensive usage of the PEP8 coding convention.
- Involved in design and development of presentation layer for web applications using technologies like HTML5, CSS3, Bootstrap, JavaScript and jQuery.

Academic Qualifications

• Bachelor of Engineering (Computer Science)

Zeal College of Engineering and Research-SPPU

09/2014-06/2017

• Diploma in Computer Technology

Bharati Vidyapeeth's JNIOT-MSBTE

06/2011-07/2014

• 10th SSC Board Year 2011 with 84.55%.

Certifications

- Django Framework for Web Development from Seven Mentors, Pune
- Python Programming from Skill Nation Academy (UC-W499F1KZ)
- C# and ASP.NET Microsoft Software Development Fundamental (Exam: 98-361)
- Microsoft Azure Cloud Fundamentals (Exam code:98-369)
- Android App Development (UC-PEBCULHC).

Work Experience

❖ Innover Systems Private Limited

Python Developer Oct 2021 – Till Date

❖ Skylex Technologies Private Limited

Software Engineer April 2019 – Oct 2021

❖ AVIG Techdraitions Private Limited

Co-Founder Jan 2018 – March 2019

Interests

- Writing
- Designing
- Photography
- Trekking
- Travelling
- Editing
- Blogging
- YouTube

Languages

- English
- Hindi
- Marathi

Personal Details

Name: Vishwajeet Vijay JagtapAddress: Ambegaon Khurd,

Pune-411046[MH]

Mobile No.: +91 8668625854E-mail: vj44.job@gmail.com

• Date of Birth: 4th April 1996

• Gender: Male

Marital Status: Single Nationality: Indian Passport: T3297878

❖ Company Name: Innover Systems Private Limited

Role: Python Developer

Technologies: Django, MySQL, PostgreSQL, Azure Cosmos DB, JSON,

HTML5, CSS3, Bootstrap, jQuery

Responsibilities:

➤ MEDA RMS Government Project - Design, Develop, Test, Deploy

Company Name: Skylex Technologies Private Limited

Role: Software Engineer

Technologies: Python, MySQL, JSON, HTML5, CSS3, Bootstrap

Responsibilities:

Monitoring and finding the issues in the web portals.

Developing and maintaining the primarily developed portals.

➤ Writing models, views and templates for portals.

➤ Involved in building database and APIs in different portal.

➤ Created, write and maintained technical documentation for different formats like TXT, PDF, DOC, CSV, XLS etc.

Redesign portals using backend and front-end web technologies.

Company Name: AVIG Techdraitions Private Limited

Technologies: Python, MySQL, HTML, CSS, Bootstrap

Project: Republic Hyundai Service Centre **Client:** Alsis Technologies Private Limited

Technologies: Django, MySQL, HTML, CSS, Bootstrap

Project: Verifer - A College ERP System **Client:** Tansar Solutions Private Limited

Technologies: C#, MySQL

Project: DC and Mercedes GL350 Motors – A Car Dashboard App

Client: Sunshine Powertronics Private Limited

Technologies: Android, SQLite

Project: ZEALIA and PDEA – An IOT Lab Automation App

Technologies: Android, SQLite

Project: AVIGA – A Home Automation App

 ${\bf Technologies: And roid, SQLite}$

Declaration

I hereby solemnly declared that the information furnished above is correct and true to the best of my knowledge and belief.

Date:

Place: