




VAIBHAV KAKADE

Software Engineer

 Vaibhav Kakade | LinkedIn

 vgkakade.github.io

 vaibhvakakadeg@gmail.com

 +91 8830776744

Skill Highlights

- Web Scraping, Developing Rest API's, SQL
- Django, Django Rest Framework, AWS
- Git, Jira, Confluence, LucidChart, BitBucket, SVN

Known Technologies

- Python, Django
- Django Rest Framework (DRF), React Js

More About Me

Languages

English - *Professional Proficiency*

Hindi - *Professional Proficiency*

Marathi - *Professional Proficiency*

Kannada – *Vocal*

Address:

S. No 139/5, Simar Residency, Flat No. 501, Near Baba Moni Ashram, Akurdi, Chinchwad – 411033, Maharashtra

DOB:

11 Jan 1996

Sex:

Male

Others

Hobbies - *Reading novels, Gaming, Cooking, Travelling*

Location – *Pune, India*

Summary

I am a Software Engineer with over 3 years of experience in Python scripting, web scraping, REST API and automation. With strong analytical and communication, I am also involved in requirement gathering, performing impact analysis along with designing the project.

Experience – 3.4 years

Qualys - Feb 2021 - till date

Software Engineer

Built a process automation framework from scratch using Python, SQL, SVN and Jira APIs to reduce release time window leading to minimal-to-no manual dependency with faster and more uniform outputs. Developed automation exponentially increased the release count by 225%.

- Web scraping using BeautifulSoup, JSON parsing.
- Integrated SVN, Jira APIs to commit and manage tickets
- Developed REST API's, SQL database queries.
- Deployment server setup, end-to-end pipeline testing and deployment.
- Designed and documented framework architecture

Developed REST API's to provide user interaction with the developed framework using Django Rest Framework, developed front-end for the application using React JS.

Birlasoft Limited - November 2018 - Feb 2021

Consultant

- Extraction of useful information from resume and job description to match the candidate according to appropriate skills on file upload.
- Designing database models and writing stored procedures. Writing
- Restful API's
- User authentication using DRF and JWT.
- Generating PDF and docx with dynamic content.
- Django ORM queries, integrating backend and frontend.
- Presenting demo of the developed model to client and working on the constructive feedback obtained.
- Integrating developed modules with the existing system, impact analysis on existing system.
- Tracked and resolved tickets for defects on bug reporting tool.

Education

Bachelor of Engineering

Pune University

Computer Engineering

08/2015 – 06/2018

Grade - First class with Distinction

DIY Projects

- Automatic testing of web application using Selenium Web driver
- Snake, Space Invaders game using Pygame library.
- Real time whether detection using Django framework.
- Hands-on experience with deploying web-application on AWS EC2, with RDS instance for maintaining SQL database.

ACHIEVEMENTS

Star Shining award for implementing automation in the modules.