3.2 years of Professional IT experience in Back-End Development using Python, Django, PostgreSQL and Front End using JavaScript, HTML etc.

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COMPANY

Currently working in **WELLS FARGO** as Software Developer from November'2018 till date. Worked in **SAP Labs** as an Automation Test Engineer from July'2017 to October'2018.

PROFESSIONAL SUMMARY

- Excellent knowledge in Python and Django.
- Have hands on experience in HTML, CSS and JavaScript.
- Worked with varieties of Relational Databases (RDBMS) like MySQL and Postgresql.
- Experienced in Analysis, Design, Development, Integration, Deployment and Maintenance of web-based applications, client sever using Python.
- Good understanding of Object-oriented approach of programming.
- Knowledge of PyCharm, VS Code tool for the development of projects.
- Closely interacted with the clients at onsite deputations, as well as from offshore.
- Expertise in the Agile and scrum methodologies and implemented the same in the projects.
- Experience using **GIT** version control.

WORK EXPERIENCE

Project 1:

Project Title: Gifts & Entertainment

Organization: Wells Fargo

Team Size: 8

Business Description: Various government agencies and Self-Regulated organizations have created regulation around the gifting and entertaining of employees of others and government officials to which Wells Fargo must adhere. In order to remain compliant, WFS spends amount of time tracking, reporting, and monitoring gift and entertainment expenses.

Technology Corner: Used **Python** programming and **Django** for the backend development and **React**, Webpack, **Redux**, and **ES6** for front-end and **PostgreSQL** for database. Worked on **Django ORM** module for signing complex queries. Used **Django Migrations** for designing and expanding of the database.

Project 2:

Project Title: Actimize application

Organization: Wells Fargo

Team Size: 6

Business Description: Actimize application is used to maintain the Threshold values for the surveillance of products and to create alert whenever any frauds detected during trades. It's a Web Application where developers have to create/update the DB tables and develop UI for Lists which includes/excludes the trade value which helps in detecting frauds. Since, there are 32 models in Product Surveillance I have worked on 6 models.

Technology Corner: Developed entire front-end and backend modules using **Python** on **Django** Web Framework. Designed and developed the UI of the Website using **HTML**, **CSS** and **JavaScript**. **PyCharm** as the main tool and **GitHub** as our repository is being used.

Project 3:

Project Title: Master Data Governance

Organization: SAP Labs India **Role:** Automation Test Engineer

Business Description: Master Data Governance (MDG) is used to centrally create, change and distribute master data. In this there are six module Business partner, Customer, Supplier, Material, Finance and Custom objects. In this I worked on Business Partner, Customer, Supplier and Material.

Technology Corner: Converted ABAP code to **Java**. Used eCATT and **Eclipse** as the main tool, and **GitHub** as our repository.

TECHNICAL SKILLS

Programming Language

Python, JavaScript

Framework

Django

Databases

MySQL, PostgreSQL

Operating System

- Windows 7, 8 & 10
- Mac

Tools

• VS Code, PyCharm, Anaconda

QUALIFICATION

B.E in CSE:	B. E Aggregate - 6.98 CGPA
Intermediate STATE BOARD:	12th Aggregate - 68.2%
10 th STATE BOARD:	10th Aggregate - 69.4%

PERSON DETAILS

Name: Kumar Prince

Father's Name: Manoj Kumar Chaudhary

Date of Birth: 09-Jun-1995

Address: #8/2, Shobha Homes, 15th Cross, 16th Main, BTM 2nd Stage, Bangalore - 560076

I hereby declare that all information given above is true to the best of my knowledge and belief.

Place: Bangalore Kumar Prince