



Shopify Developer with 2 Years of Experience

Professional Overview:

A Software Engineer with a demonstrated history of working in the computer software industry for 2.5 years. Skilled in Web Services, SQL, AWS, Salesforce, Netsuite, Shopify, Oracle, XML, XSLT, PHP, Version control with SVN, ETL tool, Python, Linux, Agile methodologies - Jira, Zendesk.

Technical/Key Skills:

- Programming languages: Python, Apex, Java (Moderate)
- DBMS : MS SQL Server 2012, Oracle, My SQL
- Web Development : HTML, CSS, PHP (Moderate)
- Additional: XML, XSL, XSLT, Web Services, EDI, Richforms, Shopify
- Salesforce
- Netsuite
- Windows and Linux
- AWS - Cloud

Education:

- Bachelor of Technology

Key Responsibilities :

- ETL Developer - Implemented Data structures by coordinating with partners to finalize designs and confirm requirements.
- Created Webforms on Frevvo based on the requirements.
- Performed manual testing.
- Collaborated with team members to create application's system analysis based on client requirements.
- Performing root cause analysis and general troubleshooting of issues.
- Working closely with customers to efficiently resolve issues.
- Setup & Handling environments on cloud - AWS.
- Working on Web Mapper, Web Process Designer, AI Map.
- Hands on Web services, Salesforce, Netsuite, Shopify.



Key Projects:

Spell Corrector:

Implemented a toy spelling corrector that gives 90% accuracy at a processing speed of at least 10 words per second in 21 code lines in Python 3.5. I tried to choose the most likely spelling correction for a misspelled word using probability.

Languages/APIs used: Python

Home Automation & Security System using Raspberry Pi

The aim of this project was to develop a system that will provide remote control of home appliances and also provide security against intrusion when the home host is not at home. This project was made with the help of the microcontroller and Raspberry Pi. The various appliances are connected to the microcontroller and the sensor is connected using wireless network.

Languages/APIs used: Python, PHP