Experienced in MVW frameworks like DJango, Java Script, JQuery Experience in working with Python ORM Libraries including Django ORM, C++, MySQL, UNIX and Linux. Well versed with design and development of presentation layer for web applications using technologies like HTML, CSS, and JavaScript.

JULY 2016 – PRESENT

JR. PYTHON DEVELOPER - CAPITAL ONE

- Worked on design and development of Unix shell scripting as a part of the ETL process to automate the process of loading.
- Worked on ETL tasks like pulling, pushing data from and too various servers.
- Wrote Python and batch scripts to automate the ETL scripts runs every hour.
- Developed ETL scripts in Python to get data from one database table and insert, update the resultant data to another database table.
- Wrote Python scripts to parse XML documents and load the data in database.
- Used Python and DJango to interface with the jquery ui and manage the storage and deletion of content.
- Rewrite existing Python/DJango modules to deliver certain format of data.

2014 – 2016

PYTHON DEVELOPER - ABC CORP

- Wrote python scripts to parse xml documents and load the data in the database.
- Used pandas api to put the data as time series and tabular format for east timestamp data manipulation and retrieval.
- Was involved in the environment, code installation as well as the svn implementation.
- Cleaned data and processed third-party spending data into maneuverable deliverables within specific formats with excel macros and python libraries.
- Ensured high quality data collection and maintaining the integrity of the data.
- Collaborated with internal teams to convert end user feedback into meaningful and improved solutions.
- This project also used other technologies like jquery for javascript manipulations, bootstrap for the front-end html layout.

EDUCATION

Masters Degree in Computer Science in Computer Science - (River University)
Bachelors Degree in Computer Science in Computer Science - (Jagruti

Engineering College - JNTU)

SKILLS

CSS, Django, JavaScript, MySQL, Python