**Shailesh Kumar**

(Bangalore | [sahil4everyone@gmail.com](mailto:sahil4everyone@gmail.com%20) | 7598628106)

Having 4 years of experiance using **Python, MySQL, MongoDB** Looking for an organization that provides challenging career in software industary and opportunities for continoues learning and growth.

# Skills :

* Languages : Python, SQL
* Framwork : Basic (Django Rest)
* Databases : MySQL, Oracle, MongoDB
* Tools : PyCharm, Git
* Operating System : Ubuntu, Windows

# Experiance :

**Nov 2020 – Present (Senior Engineer) L&T Technology Services (Bangalore)**

# Project : Seamless (Post Silicon Research Automation & Development - Intel Corporation)

* Worked on Intel Internal framework to manage the various platform functional performance and features, automation deployment and execution.
* Excellent hands-on experience on system level debugging, crash analysis and Stability issue with respect to Modem.
* Developed 500 + scripts using python from scratch to automate test cases using DatacenterTest Automation Framework regarding security, processor, memory, network, stress, virtualization domain.
* Internally developed benchmark to do machine learning benchmarking across APIs available on Windows for CPU, GPU, VPU.

# Tools and Language used :

* Python

# DTAF (Intel internal framework)

* Glasgow **(Intel internal Database)**

# Dec 2018 – Aug 2020 (Software developer) EXL Service (Bangalore)

**Project : DDRC (Western Union)**

* Experience in working at various phases of project such as analysis, design, development, and testing.
* Collects, cleans, transforms and validates data as a process for arriving at conclusions
* Creating reports for different corridors using SQL , Python and Excel (Pivot Table)

# Tools and Language used :

* Python
* Snowflake

# Oct 2017 – Dec 2018 (Software Associate)

**C Square Info solutions PVT. LTD. (Bangalore) Project : LiveConnect**

* Worked on Django REST framework as it is much faster to read data and it can be cached. REST allows more formats than SOAP and gives better support for browser clients as it supports JSON.
* Worked on Django ORM API to create and insert data into the tables and access the database.
* Worked on registering URLs in app URLs and linking them to views.
* Used GIT for version control.
* Developed SQL queries for API developement using MySQL and MongoDB.

# Tools and Language used :

* Python
* MySQL
* Django rest framwork
* MongoDB
* Git
* Linux

***Education***

**Pondicherry Central University,** Pondicherry — *MCA*

***July 2013 – May 2016 with 7.76 CGPA***

## Kuvempu University, Karnataka — B.Sc(IT)

***July 2009 - Nov 2012 with 69.33%***

## Govt. Boys High School, Patna — 12th

***July 2007 - June 2009 with 60.6%***

## S.G.D.Patliputra High School, Patna — 10th

***July 2007 with 60.8%***