##### Kiran Kumar Deekonda

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##### CAREER OBJECTIVE

Seeking an opportunity to work with an project that can bring out the best in me and to extend my fullest capacity and knowledge towards the growth of the project as well. I am confident of building my career graph upwards.

##### PROFESSIONAL PROFILE

* Experienced in Python Development.
* Scrum master for 8 members team and completed CSM certification.
* Ability to work with Automation Development on Python background
* Experienced in Windows, Storage, Network and Telecom based Python Automation Scripts.
* Experienced in handling project from Requirement gathering until Deployment to the Clients.
* Experienced in working with PowerShell Scripts for SQL based Scripts and basics of Django.
* Experienced in handling Django and Tornado Web Frameworks
* Worked in Denmark from client place for almost 1 year for Berlingske Project.

##### CERTIFICATIONS

* Certified Scrum Master (SCM)
* Six Sigma Certification – Green Belt
* Python Advance Course – Udemy

##### ACHIEVEMENTS

* Generated value creation worth 2 million dollars for HCL.
* Got Hall of Fame award from HCL for being continuous outstanding performance from 7 consecutive years.

##### EMPLOYMENT DETAILS

**Organization: HCL Technologies - Chennai**

**Designation: Technical Lead**

**Duration:** DEC 2010– Present

##### EDUCATION

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| 2010-2013 | **MCA** | Anna University – Chennai | 67% |
| 2007-2010 | **GNIIT** | NIIT, Parrys - Chennai | 75% |
| 2007-2010 | **B.Sc (Computer Science)** | Thiruthangal Nadar College – Chennai | 65% |
| 2006-2007 | **HSC** | SKPD Boys Higher Secondary School – Chennai | 60% |
| 2004-2005 | **SSLC** | SKPD Boys Higher Secondary School - Chennai | 58% |

##### PROFESSIONAL EXPERIENCE

**Project:**

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| **HCL TECHNOLOGIES** | | | **Date :** | **Dec 2017 to Present** |
| **Project :** | | **PYTHON WEBSERVICE** | **Client :** | **MEGGIT** |
| **Team Size:** | | **OFFSHORE - 3** | **Type :** | **Python Automation Development** |
| Creation of Web Services using python Tornado Framework. | | | | |
| **Role:** | **Senior Developer** | | | | |
| **Description** | * Creating Tornado Webservices for sending data and information between UI and Webservices. * Web Socket is used to sent asynchronous data between the layers. * Multiprocessing python queue is used to share data between UI, Webservices and SS Access Layer. * Sqlite3 DB is used to storing of information. * Tkinter GUI is used for dialog box-based operations. | | | | |
| **Environment** | **Python Tornado Framework** | | | | |

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| **HCL TECHNOLOGIES** | | | **Date :** | **Dec 2017 to Present** |
| **Project :** | | **NOS VALIDATOR** | **Client :** | **NUTANIX** |
| **Team Size:** | | **OFFSHORE - 1** | **Type :** | **Python Automation Development** |
| Project involves development of automation scripts using python and selenium | | | | |
| **Role:** | **Senior Developer** | | | | |
| **Responsibilities** | * Designed various libraries and Wrappers for different functionality and its calling. * Deployed the same in GIT for version controlling. * Created Python Script to handle developed API and its JSON Parsed output. * Automated OS installation and upgrade of outdated NOS (Nutanix Operating System) * Created Framework to handle all the files in the same single layer of Orchestration. | | | | |
| **Environment** | **Python** | | | | |

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| **WIPRO TECHNOLOGIES** | | | **Date :** | **Jan 2015 to Dec 2017** |
| **Project :** | | **IMS** | **Client :** | **EA** |
| **Team Size:** | | **OFFSHORE - 1** | **Type :** | **Python Automation Development** |
| Project involves development of various automation tool for different towers for various use cases (Scenario & Requirements). PowerShell and Python is used as the Scripting language for the developing these tools. | | | | |
| **Role:** | **Senior Developer** | | | | |
| **Responsibilities** | * Developed automation script for SQL Installation for SQL 2008, 2008R2, 2012, 2014 and 2016. * Ex., **SQL Installation Automation**, **SQL Service Pack Updates**, **Switch/Router IOS upgrade**, Windows Patching, Oracle DB Tuning, Object Performances. * End-to-End process management. * Role includes obtaining a Requirement, Framework Creation, and Confirmation on SRS, Development, Testing, and Deployment of the same to the Client after the approval from SME’s. * Optimization of each Scripts done in every quarter based on the suggestion and enhancement needs. * Each of the Use cases taken under Patent from Wipro Holmes. * Need to give demo at each process development. * Healix Orchestrator is the tool we use for the deployment of the all use cases. Tool Demo were given at different stages to the L1 and L2 employee to know the same. | | | | |
| **Environment** | **Python** | | | | |

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| **WIPRO TECHNOLOGIES** | | | **Date :** | **Mar 2013 to Dec 2015** |
| **Project :** | | **EHELPLINE** | **Client :** | **WIPRO TECHNOLOGIES** |
| **Team Size:** | | **OFFSHORE - 10** | **Type :** | **Python Automation Development** |
| This is Service Desk Tool designed for resolving various concerns in different structure of an organization. Support Staff Module and End User module created for interactive resolution. | | | | |
| **Role:** | **Senior Developer** | | | | |
| **Responsibilities** | * Developed various Business Logic (C#) based on the requirement and scenarios. * Developed various web services. | | | | |
| **Environment** | .NET, C#, POWERSHELL, PYTHON | | | | |

##### TECHNICAL SKILLS

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| **OS** | Windows, Linux | Have experience |
| **Database** | MS SQL Server | Have experience |
| **Tools** | PyCharm. IDLE, Visual Studio 2010, .NET | Have experience |
| **Languages** | Python, C#, PHP | Have experience |
| **Framework** | Django | Have experience |

##### PERSONAL DETAILS

**Name** Kiran kumar D

**Father’s Name** Venkateshwarlu D

**Date of Birth** 21-04-1990

**Sex** Male

**Marital Status** Married

**Nationality** Indian

**Languages Known** English, Telugu and Tamil

**Permanent Address** 13, Saiva Muthiya Mudali 2nd lane, Muthiyalpet, Chennai - 600 001.

**Kiran kumar D**

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