**Ramkee Mukuru E-Mail:** ramkee475@gmail.com

 **Mobile:** +91-7715035153

**Seeking a challenging and growth oriented position within an organisation that strives towards excellence and believes in continuous improvement.**

**Professional Experience:**

Total IT experience of **7 Years 2 Months a as Full Stack Developer.**

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| * **Company**
 | * **Designation**
 | * **Duration (From – To)**
 |
| * Hewlett Packard Enterprise
 | * System Engineer
 | * 14th May 2018 to Present
 |
| * Accenture Pvt Ltd
 | * Senior Application Developer
 | * 29th Nov 2017 to 25th Apr 2018
 |
| * Capgemini India Pvt Ltd
 | * Software Engineer
 | * 27th June 2016 to 20th Nov 2017
 |
| * Office Efficiencies IND Pvt Ltd
 | * Full Stack Developer
 | * 20th Nov 2013 to 18th June2016
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**Technical Skills:**

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| Skills | **Storage Domain, VMWARE, React, Angular 7, Typescript, Node JS, HTML5 ,JavaScript, CSS3,Jquery , Bootstrap ,Ajax ,JSON ,XML ,REST API, Python, PHP ,C ,Java ,PIANO Framework ,Require JS, PHPBB ,MediaWiki ,Drupal, Adobe Flex, Action Script, MXML, JSX, TSX, Grommet** |
| Application Servers | Apache Tomcat ,Wamp ,IIS |
| Database | MySql,SQlite3,Redis,Memchached,PostgreSql,OenLdap,LDAP |
| Tools | Eclipse IDE, IntelliJ ,Php Designer, Visual Studio |
| OS | Windows ,Linux ,Red hat ,CentOS ,Active Directory |
| Other Skills | 1. Given product training to newly joined Employees.
2. Visited 10 to 15 client locations and given product demo.
3. Taken online session to give technical help to users.
4. Taken Interviews for UI Developer positions in HP, Capgemini
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**Project Details:**

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| **Project - 16** | HPE ATLAS  |
| Customer | Hewlett Packard Enterprise  |
| Location | Bangalore |
| Duration |  December 2019 to Present |
| Description | Scratch project & Major release in HPE.We have changed Entire Database schemas and introduce new brand UI using React & Node.We are Using Grommet framework to develop UI pages.This Project is mainly focused on Data Protection. Enhanced user experience while taking Database Snapshots and Backups. |
| Role |  Team Lead and Full stack developer. |
| Technology Used | React, Typescript, HTML5, CSS3, Node JS, PostgreSQL, Grommet framework, Cypress |

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| **Project - 15** | HPE RMC VMWARE 6.3.0 |
| Customer | Hewlett Packard Enterprise  |
| Location | Bangalore |
| Duration |  November 2019 to February 2020 |
| Description | It’s a Minor Release where I have Implemented Multiple Vcenter with Multiple RMC Feature. This Feature will be helpful in Clustered & Scaled Environment , Where Client has Many Virtual Machines and Storage Arrays. |
| Role |  Team Lead and Full stack developer. |
| Technology Used | Angular 7, Angular CLI, Vcenter 6.0 & 6.7, Typescript, HTML5, CSS3, Node JS, PostgreSQL, Material, Event Calendar |

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| **Project - 14** | HPE RMC VMWARE 6.2.0 |
| Customer | Hewlett Packard Enterprise  |
| Location | Bangalore |
| Duration |  November 2018 to October 2019 |
| Description | It’s a completely new UI design (Migrating from Flex Framework to Angular 7) – Big ReleaseI became a TEAM LEAD & I am managing 7 UI folks.I have redesigned all legacy screens and added many other new screen.I have taken all complex screens and I mainly focused on Application Performance and Usability  |
| Role |  Team Lead and Full stack developer. |
| Technology Used | Angular 7, Angular CLI, Vcenter 6.0 & 6.7, Typescript, HTML5, CSS3, Node JS, PostgreSQL, Material, Event Calendar |

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| **Project - 13** | HPE RMC VMWARE 6.0 |
| Customer | Hewlett Packard Enterprise  |
| Location | Bangalore |
| Duration |  May 2018 to November 2018 |
| Description | Managing Storage Arrays (3PAR, Nimble, Store Once)Global Search Feature Has been inventedMount and Clone Features were designed and implemented |
| Role |  Developer. |
| Technology Used | Adobe Flex, Storage System, Vcenter Server, Action Script, MXML |

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| **Project - 12** | e-commerce website development |
| Customer | Accenture (client 🡪At&t) |
| Location | Bangalore |
| Duration |  November 2017 to April 2018 |
| Description | Designing New e-commerce pagesEnhancing the features Worked with JAVA+HTML parser |
| Role |  Developer. |
| Technology Used | HTML5, AngularJS, Javascript, jQuery, CSS3, Java, REST API, PostgreSql |

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| **Project - 11** | XP Storage Arrays Performance Adviser 7.2 |
| Customer | HP |
| Location | Bangalore |
| Duration |  May 2017 to November 2017 |
| Description | Visual Representation of Arryas Performance : New Innovation : Live/Real-time Charts with lots of options provided on Right click on charts,Customized/User Defined Dashboard |
| Role |  Developer. |
| Technology Used | HTML5, AngularJS, Javascript, jQuery, CSS3, Ajax, Require JS, Piano Frame work, Java, DataTables, Highcharts, XML, REST API, PostgreSql |

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| **Project - 10** | XP Storage Arrays Performance Adviser 7.1 |
| Customer | HP |
| Location | Bangalore |
| Duration |  December 2016 to May 2017 |
| Description | Visual Representation of Arryas Performance : It is a software where admin can monitor the storage arrays performance in the form of charts ,Tabular Formats.  |
| Role |  Developer. |
| Technology Used | HTML5, AngularJS, Javascript, jQuery, CSS3, Ajax, Require JS, Piano Frame work, Java, DataTables, Highcharts, XML, REST API, PostgreSql |

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| **Project - 9** | XP Storage Arrays Performance Adviser 7.0 |
| Customer | HP |
| Location | Bangalore |
| Duration |  August 2016 to December 2016 |
| Description | Visual Representation of Arryas Performance : We have developed complete new User Interface to monitor the ARRAYS performance. Earlier it was developed by using FLEX framework. Now we have developed this by using PIANO Framework |
| Role |  Developer. |
| Technology Used | HTML5, AngularJS, Javascript, jQuery, CSS3, Ajax, Require JS, Piano Frame work, DataTables, Highcharts, XML, REST API, PostgreSql |

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| **Project - 8** | Firewall Software Dashboard and Policy Maker (V1 & V2) |
| Customer | SafeSquid |
| Location | Mumbai |
| Duration |  September 2015 to June 2016 |
| Description | It is a Firewall Software UI. This software is for Admins. Where admin can monitor user activities and can control their web activities by setting policies in this software.  |
| Role |  Developer. |
| Technology Used | HTML5, Javascript, jQuery, CSS3, Bootstrap, Ajax,XML,Apache2, Linux, Shell Script, C, SQlite3, C3 Charts,DataTables  |

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| **Project - 7** | User Reporting Dashboard for Admin |
| Customer | SafeSquid |
| Location | Mumbai |
| Duration | May 2015 – November 2015 |
| Description | This dashboard can gives you all the top 10 user activities reports in an organization. Each graph has deep drilldowns (Filtering) by clicking on charts. We will read this info from text log file. We will export text log information in to SQLite3 Database. Where we will have lots of tables. |
| Role |  Developer. |
| Technology Used | HTML5, Javascript, jQuery, CSS, Ajax, SQlite3 and Query Writing, XML, JSON, Linux, Shell Script, Bootstrap, Highcharts, DataTables |

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| **Project - 6** | User Reporting Engine Built in PHP (Cluster Service)  |
| Customer | SafeSquid |
| Location | Mumbai |
| Duration |  March 2015 – May 2015 |
| Description | This Module is completely written in PHP. This dashboard can gives you all the top 10 user activities reports in an organization. Each graph has deep drilldowns (Filtering) by clicking on charts. We will read this info from text log file. We will export text log information in to SQLite3 Database. Where we will have lots of tables. |
| Role |  Developer. |
| Technology Used | HTML5, Javascript, jQuery, CSS3, Ajax, PHP. SQLite3, Bootstrap, ShellScript, Linux, Apache2 Query Writing |

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| **Project - 5** | Universal User Registration for multiple websites |
| Customer | SafeSquid |
| Location | Pune |
| Duration |  November 2014 –March 2015 |
| Description | Out company has different websites like for documentation, formus, software downloads, License Management, Main Company Website. Each site has its own registration mechanism. To combine all websites user registrations, I have made one module. Where user can register and create their account. Then he can use those credentials for all of websites. I have integrated LDAP for all of our websites. So I have stored user information in LDAP database. |
| Role |  Developer. |
| Technology Used | HTML5, JavaScript, jQuery, CSS3, Ajax, PHP. LDAP, Bootstrap, Linux, Apache2 Query Writing, MySql, PHP Mailer, Email alerts to Users. |

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| **Project - 4** | PHPBB website Design |
| Customer | SafeSquid |
| Location | Mumbai |
| Duration |  September 2014 –November 2014 |
| Description | We have developed a Forums Website to post about our product and our releases and FAQ.To develop this website we took ICEBLUE theme in PHPBB3. This website is integrated with LDAP.I have modified entire CSS of this website and I have delivered NEW UI as organization wants.  |
| Role |  Developer. |
| Technology Used | CSS3, PHPBB3, MySql, PHP, LDAP. |

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| **Project - 3** | User Interface for LDAP Database |
| Customer | SafeSquid |
| Location | Mumbai |
| Duration |  June 2014 –August 2014 |
| Description | To manage the User Properties like Credentials, User Groups, Privileges, Profile Picutes, Usernames, Account Deletion etc, I have created Dashboard. Which is interlinked with LDAP database. Here we can see all user details. So that admin can change the user properties. Ex: For openLdap we have one tool called LDAP ADMIN likewise we have created customized UI for LDAP database. |
| Role |  Developer. |
| Technology Used | PHP, Bootstrap, JQuery, JavaScript, HTML5, LDAP, LDAP tree,Linux |

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| **Project - 2** | MediaWiki Website Design and Development |
| Customer | SafeSquid |
| Location | Mumbai |
| Duration |  March 2014 –June 2014 |
| Description | This website is similar to Wikipedia. In this website we had put our entire product documentation. We have included different modules to give best look. This is website is integrated with LDAP for user registration.We have configured mail alerts to users and admin if any changes happens in this website. |
| Role |  Developer. |
| Technology Used | PHP, MediaWiki, LDAP, Linux, Javascript, Jquery, HTML,CSS3 |

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| **Project - 1** | SVN-TRAC-LDAP module |
| Customer | SafeSquid |
| Location | Mumbai |
| Duration |  Jan 2014 –March 2014 |
| Description | This project is for Internal Project Repository. When developer do their code check-in’s, Team leader and manager should get email alerts. And Here we have used TRAC module, to track our project versions(changes). This entire setup is integrated with LDAP, where we can define employees privileges.  |
| Role |  Developer. |
| Technology Used | SVN, Trac, LDAP, Linux, HTML5, CSS3 |

**Training Details:**

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| Type Of Training | Technology | Duration |
| Embedded Systems, C, Linux  | Embedded System | June 2013-November 2013 |

**Education Summary:**

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| Degree and Date | Major and Specialization | Percentage |
| Bachelor of Engineering(2009-June 2013) | ECE | 75% |
| Intermediate12th (2007-2009) |  MPC | 91% |
| SSC10th (2006-2007) | Science, Social Science, English , Mathematics | 84% |

**Declaration:**

 I hereby declare that the above-mentioned information is correct up to the best of my knowledge.

**Place:** Bangalore Ramkee Mukuru