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| **Full Name** | Praveen Reddy Lingareddy |
| **Email ID** | praveenreddy4me@gmail.com |
| **Skype ID** | Praveen Reddy Lingareddy |
| **Phone No** | **3157912061** |
| **DOB** | 04/06/1994 |
| **Visa** | H1 |
| **H1B Visa/GC-EAD Exp Date** | 01/05/2018 to 09/12/2020 |
| **Current Location** | Dallas |
| **SSN** | \*\*\* \*\* 0105 |
| **Education** | BACHELORS in ECE, JNTUK, 2014. && masters in information assurance in Wilmington University,2018 |
| **Location of Graduation** | Wilmington, Deleware |
| **Name of the college** | Wilmington University |
| **USA enter Date** | 01/12/2016 Jan 12,2016 |
| **Last Project** | INFOR, Dallas |
| **DL Expiration Date** | JULY 1,2019 |

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| --- | --- | --- | --- | --- |
| **Client Name** | **Office address** | **Home address** | **Location** | **Duration** |
| INFOR | 14185 Dallas Pkwy Suite 500, Dallas, TX 75254 | 146 Valley View Dr,  Apt 613,  Lewisville,Tx, 75067 | Dallas, Texas | APR 2017 – Present  18 Months |
| State Street | 1290 6th Ave # 10, New York, NY 10104 | 20 Herbert Pl,  Jersey City, NJ, 07306 | New York City, NY | JAN 2016 – MAR 2017  15 months |
| SPRINT | Overland Park, Kansas City | OFFSHORE | Kansas city, Mussouri. | JUN 2014 – DEC 2015  19 months |
| Sunera Technologies | Hyderabad, AP, INDIA | Hyderabad, AP, INDIA | Hyderabad, AP, INDIA | Nov 2013 - MAY 2014  22 months |

**Login details GMAIL & GVOICE:**

Email:  praveenreddy4me@gmail.com

Password: Jnit@2018

**Reference from Current project:**

Name: Zulfiqar Ishaq  
Email: [zulfiqarishaq2me@gmail.com](mailto:zulfiqarishaq2me@gmail.com)

Role: Applications Architect at Infor LMS

**Current Project, 5th**

**Role: DevOps Engineer/AWS Engineer**

Involved in building and configuring a virtual data center in the Amazon Web Services cloud to support Enterprise Data Warehouse hosting including Virtual Private Cloud (VPC), Public and Private Subnets, Security Groups, Route Tables, Elastic Load Balancer(ELB), Configuring, Install Shield and Managing Collected for metric collection and monitoring.

Using AWS services like EC2, IAM, VPC, ELB, Subnets, S3, RDS, Auto Scaling, Security Groups and Cloud Watch.

Creating S3 buckets and managing policies for S3 buckets and Utilize the S3 bucket and Glacier for storage and Backup on AWS.

**4th project:**

**Role: DevOps Engineer**

EC2, EBS, IAM, S3, ELB, Puppet, Nagios, Docker, of DNS, LDAP, NFS, NIS, NIS+ and Sendmail on Redhat Linux/Debian Servers, of DNS, LDAP, NFS, NIS, NIS+ and Sendmail on Redhat Linux/Debian Servers,DHCP, TCP/IP, DNS, RedHat Kickstart, MySQL, Mongo DB and PostgreSQL, LVM, Apache Web Server and SSL, Apache Web Server and SSL, Jenkins, GIT, JUnit, MAVEN, Bash and Perl scripting, VMware and ESX servers, Python, Sar, Iostat, VMstat and MPstaton servers, JBoss 4.2.x, 5.x, Oracle DB

**3rd project:**

**Role: Build and Release Engineer**

Redhat Linux 5 /6, IBM AIX 5.X and Windows 03/08, Jenkins, JIRA, ANT, crontab, Tomcat Application Server, apache web servers.

**2nd project:**

**Role: Unix / Linux Administrator**

Redhat Enterprise Linux 4.x, YUM, User and Group management, Redhat Enterprise Linux 4.x, YUM, User and Group management, NIS, DHCP and DNS, SMTP, IMAP, POP3), apache, ftp and sshd, Apache, Tomcat, Web sphere, RDBMS database, RAID, SELinux, VPN, WAR, JAR.

**1st project:**

**Role: Systems Administrator**

Redhat Enterprise Linux 4.x, YUM, User and Group management, Firewall, Apache, Volume Groups, LVM, NFS, FTP, SAMBA, DHCP, DNS, Windows Server 2003 Active Directory, Kickstart server, TCP/IP, IP addressing & Sub netting, routing.