PRIYANKA MARUTHI

maruthipriyanka1011@gmail.com, +1-8728065785

Objective

To be employed in an organization, which is the best in its field, and be part of a team where in I can prove my skills through opportunities and also learn from the various new experiences.

Education

Bachelor of Information Technology (IT)
Gokaraju Rangaraju Institute of Engineering and Technology
Percentage: 85.96% (~ GPA 3.4/4.0)

2016

Intermediate
Narayana Jr. College, Hyderabad
Percentage: 91.9%

2012

Secondary School
K.G.K Vidya Bhavan, Hyderabad
Percentage: 87.83%

2010

Academic Projects

Phone Mode Changer: An Android Application to change the mode of phone from silent to general with the passcode as a message to be sent to the phone whose mode should be changed.

Contact Picker: An Android Application which would be very helpful in case of we miss our phone at home and we want the contact numbers of one particular person from that phone at that instant of time from any mobile we can send a text message with the contact name saved to our mobile and it will send us back the contact number. Even added the enhancements to bring the messages as well and in case if we don't remember exact name of the contact we can also send the starting letter of that particular contact saved it will fetch you all the contact numbers which begins with that particular letter.

Work Experience

System Engineer,
Tata Consultancy Services

July, 2016- till date

Currently working in Motorola solutions telecommunications project Which mostly deals with the agile framework in DEVOPS model. I am currently working on converting the Data ware house to Cloud (AWS) in multiple modules like supply

chain, software, procurement, Sales modules. I am even currently working on CICD pipelines as well. Handling Data visualization in cloud through tableau reporting tool.

Major Key Responsibilities:

- Having 4 years of experience in which 2.3 years of relevant experience in Amazon web services Platform and around 1.7 years of experience in customization of Oracle Applications R12.

- Proficient in handling on Microsoft office tools.

- Designed and developed AWS cloud projects using various utilities like redshift, S3, ec2, MY SQL, cloudberry

- Good exposure to Continuous Integration and Delivery tools surrounding Any point Platform. Used CI/CD tools like Jenkins. Hands on experience on deploying code through Jenkins

- Good at Redshift, MY SQL to write the queries and create the jobs to load the data.
- Working knowledge of AWS components using Jenkins.
- Hands on experience in consuming as well as developing components using S3, ec2, redshift, MYSQL

- Strong knowledge and hands on experience in documenting and designing the work.
- Worked in Agile Methodology.
- Had an experience on Deployment using **Jenkins** and **Bitbucket**.
- Ability to code to implement essential security measures.

- Good in handling Oracle Procedures, Functions and Packages.

- Strong troubleshooting and Problem-Solving Skills.
- Highly committed and focused, confident, self-learner, team player.

- Involved in Requirement gathering, Analysis for new requirement and Quick learner of existing Application.
- Good communication, analytical skills, strong ability to perform as part of a team and passionate to learn new technologies and processes.

Technical Skills:

Programming Languages	:	C, Java, AWS, MYSQL, Python, C++
Database	:	SQL, PostgreSQL
User Interface	:	HTML5, Tableau, JAVASCRIPT, Oracle ERB Suite

Achievements

- Achieved certificate of excellence for outstanding performance in Academics in Bachelor's in IT

- Oracle certified Database SQL Expert.
- Achieved Certificate of appreciation at a college fest for outstanding contribution in technical events.
- Expedite my learning on Redshift architecture
- Developed Operational Data sources in Tableau.
- Enhanced existing Dashboards in accordance with the requirement and completed them on time in Tableau.
- Received internal Certification on python foundation, python Intermediate
- Received internal Certification on Oracle 11g PL/SQL_Foundation
- Received internal Certification on Cloud Computing
- Received appreciation for tableau skills improvement from Project Team.
- Worked as Graduate Assistant for Java as well as in administrative work in MSACS.

Co-Curricular Activities

- Actively participated in supervising students in supplying them coursework materials, assignments, Written project descriptions for students.
- Lead a team in organizing group of events by conducting workshops for student's participation.
- Participated in paper presentations on various topics
- Proficient in handling on Microsoft office tools.