Rahul Sathputhe

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CAREER OBJECTIVE

Dedicated professional seeking Software Engineering work which encourages excellent creative work and client service.

WORK EXPERIENCE

Total Experience: 4 years 7 months

Engineer II(Module Lead) - Datametica:
Experience: 12 months(August 2021 - present)

Oracle Developer(Programmer Analyst) - Cognizant:
Experience: 3 years 4 months(April 2018 - August 2021)

IoT Developer(Intern) - idealabs:
Experience: 3 months(March 2016 - July 2016)

ACADEMIC QUALIFICATIONS

- Graduated Bachelor of Technology(CS) in St. Martin's Engineering College with 71% (2013-17)
- Completed intermediate from Kshatriya Junior College with 94.5 % (2011-13)
- Completed SSC from Krishnaveni Talent School with 93.67 % (2010-11)

TECHNICAL SKILLS

- C, SQL, PL/SQL, Python, Shell
- Google Cloud, HDFS, Airflow, Hive, JSON, YAML
- Github(CICD), ServiceNow, Jira & Confluence
- Banking, Clinical, Telecommunication - departments

PROJECTS

- **Telus**

Skills: GCP, BigQuery, Airflow, Python, Hive, Oozie, JSON and YAML.

We are part of migrating Oracle database to Google cloud(BigQuery) which was previously based in Hadoop Hive data lake. Presently, working on creating SQL, YAML & shell scripts and executing them in a GCS environment.

Moreover, I am **leading a team of 4** being the only senior in my team. So, I am playing a key role in the project contribution.

- **RBS**

Skill - Oracle / PLSQL Grade. Learned, acquired and effectively applied skills (on PLSQL) required to contribute to the delivery of client projects and other initiatives, as assigned by the business.

- **KeyBank**

Primary skill: Oracle / PL SQL and Secondary skill: Ab Initio. Worked on delivery of client related PLSQL code structures. Also got to learn Ab Initio, an ETL tool

- **Medtronic**

Primary skill as PL/SQL and secondary skill as Google Cloud Services Associate. I learnt good communication skills and a personal development skill set through client interactions. Primary technical skills were PL/SQL and Google Cloud Service(GCS). Learnt how to interact directly to client and got appreciations for working exceptionally

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ACADEMIC RESEARCH AND PROJECTS

Student Hub

- **Project Lead**
  Team Members: 2
  Role: Programming and Documentation.
  Description: We built this with an intention to lock students' mobile devices in class hours.

- **IEEE & ICICSE** has accepted this project and is published in **IEEE**

- Won IBM hackathon for developing this application and received the **BEST BOY CODER** award.

Zoo Monitoring System

- **Project Lead**
  Team Members: 3
  Role: Prototyping, Programming and Documentation.
  Description: We built this with an intention to protect people who endanger their lives in animal enclosures in zoos.

- Published this project in **hackathon.io**

Bridge Volume Control

- **Project Lead**
  Team Members: 2
  Role: Prototyping, Programming and Documentation.
  Description: We built this to protect people who endanger their lives on Bridges that are delicate.

- This project was the **winner** of College fest at St. Martin's Engineering College.

TagIt!

- **Project Member**
  Team Members: 4
  Role: Prototyping and Programming
  Description: We built this to keep track of things which we often lose in our house and office.

- Participated with this project in Mozilla IoTHackHyderabad Hackathon.

AWARDS AND ACHIEVEMENTS

- Instant Award for exceptional work on deployment in Cognizant for Medtronic project

- Regional Winner of **#IBM**include<geek.tech> Career Challenge Hackathon & awarded as the **Best Boy Coder, Hyderabad** by **IBM**.

- Certified as a **Microsoft Technology Associate** for Database Fundamentals based on **SQL**.

- Certifications: **Python (Udemy)**, **PL/SQL**, **ANSI SQL**

- Hosted an **Android Workshop** – 2016 which got a huge response in St. Martin's Engineering College.

- Secured a **Batch (+0.65 pt till June 2016)** in **Hackerrank** in Algorithms Domain.

- **Technical Lead** of Technical Association of Computer Science (TACS), 2016.

PERSONAL DETAILS

Father's name　　: S Srinivas
Date of birth　　 : 06-06-1996.