Raveendra Lingareddygari

Data Engineer

📞 (996) 376-7887 ✉ ravindra1355@gmail.com 📍 Anantapur, Andhra Pradesh 515001

CAREER OBJECTIVE

I'm Senior Consultant with over 6.6 years of professional experience in the software industry. I have experience in PostgreSQL, Oracle PL/SQL, Python, Data Modeling and ETL. I have exposure to working on AWS Technologies like RDS, EC2, Glue & Lambda etc. I have been working in development and implementations of various web applications using Oracle, PostgreSQL and ETL. I have exposure to Full Software Development Life Cycle including Requirement gathering, Analysis, Design, Development, Testing, Deployment and Maintenance of applications.

EXPERIENCE

DATA ENGINEEER, Chennai, 603103

Capgemini, August 2020-Present

- **Design & Development** of new database objects as per business needs.
- Bring data into application database from various input source like CSV files or data lake using **AWS Glue**.
- Data Migration activities for moving data from On-Prem to AWS using **DMS** & transforming it using migration scripts.
- Development & Maintaining of Glue Jobs to perform data migration & data cleanup activities.
- Data protection in cloud using **Baffle** encryption application.
- Work with Backend & Front-end engineers on day-to-day activities.

DATABASE DEVELOPER, Chennai, 603103

Capgemini, March 2016-July 2020

- Implementing the complex business logic into **PL/SQL** code
- Improve the query performance of long running **SQL** queries.
- work on table design needed for new feature or enhancement to the application.
- maintain changes to database using flyway version control tool.
- data migration from other sources into application database using **Talend** ETL tool.

EDUCATION

B. TECH IN ELECTRONICS AND COMMUNICATIONS ENGINEERING, Kadapa, 516329

Rajiv Gandhi University of Knowledge Technologies, May 2015

SKILLS

Python   Oracle PL/SQL   PostgreSQL   AWS   Talend   Shell Scripting   SQL

CERTIFICATIONS

- Agile Software Development

LANGUAGES

- **Telugu**
  Native

- **English**
  Fluent