Vepakshi Reddy Kummetha

Oracle PL/SQL Developer

Knowledgeable Oracle Developer skilled in development, analysis and management. Consistently meets deadlines and targets while delivering high quality work

✉ vepakshireddy.k@gmail.com

📱 +91 990 8545 769

📍 Hyderabad, India

in linkedin.com/in/vepakshi-reddy-kummetha-40761682

🐦 twitter.com/vepakshireddy_k

SKILLS

Oracle APEX	PLSQL
SQL	Unix
Shell Scripting	
Microsoft Azure	
Putty	Control-M
PLSQL Developer	
Toad	FileZilla
Oracle Forms	

LANGUAGES

English
Full Professional Proficiency

Telugu
Full Professional Proficiency

Hindi
Professional Working Proficiency

INTERESTS

Cricket	(E) Books
Movies	

WORK EXPERIENCE

Project Engineer
Wipro Limited ↗

05/2015 - 05/2019   *Hyderabad,India*
Achievements/Tasks

- Fully Supported a highly unstable application with legacy code and improved performance.
- Responsible for writing PL/SQL Packages, Procedures, Functions for enhancement.
- Responsible for writing Shell Scripts as a part of Continuous Improvement and Automation.
- Preparing the required documents to help in smooth transition of applications such as Application Discovery, Low Level Design, To-Be Architecture and Deployment Document.
- Good knowledge of migrating all the environments such as Non-Production, Development and Production from on-premises to cloud platform.

Technology Analyst
Infosys Limited ↗

06/2019 - 11/2020   *Hyderabad,India*
Achievements/Tasks

- Developing packages with customer requirement and UNIT testing them.
- Good Performance tuning knowledge on complete application including Database storage/Engine.
- Coordinate with DBAs for tasks such as creating/rebuilding indexes, adding partitions, and analyzing tables.
- Analysing code and optimizing it in most cost-efficient manner.

Principal Software Developer
Hexagon Capabilities Center India ↗

11/2020 - Present   *Hyderabad,India*
Achievements/Tasks

- Developed complete end to end solutions using Oracle Apex and unit test them using utPLSQL.
- Used Agile scrum model for project delivery in most efficient model.
- Analyzing and converting business requirements to technical requirements, followed by designing and implementing the solutions.

CERTIFICATES

MCSE: Cloud Platform and Infrastructure — Certified 2017 (10/2017 - Present)

EDUCATION

B.Tech (Information Technology)
Sree Vidyanikethan Engineering College,Tirupati

08/2011 - 04/2015   *78.31%*

Intermediate(M.P.C)
Sri Chaitanya Kalashala, Hyderabad

08/2009 - 03/2011   *93.1%*