

DEVI GANILAKSHMI PULIMI

• +919014548339 • pulimidevi38@gmail.com • India • LinkedIn • Hackerrank

CAREER OBJECTIVE

To secure a position in a growth-oriented organization where I can apply my technical knowledge, to enhance my skills, and contribute effectively to the success of the team and organization.

EDUCATION

Aditya College Of Engineering and Technology , Surampalem	Apr 2026
B.Tech in Electronics and Communication Engineering	GPA: 7.81
Gamyam Junior College , G. Mamidada	Mar 2022
Intermediate in MPC	GPA: 9.5
Z P High School , Biccavolu	Mar 2020
SSC	GPA: 9.8

SKILLS

Programming & Concepts: Python, OOPS, Basics of C++ and Java

Databases: SQL, DBMS, ORDS

Web Technologies: HTML, CSS, JavaScript

Tools: GitHub, VS code, IntelliJ IDEA, Postman

Technologies: Oracle APEX

Soft Skills: Communication, Problem Solving, Team Work

WORK EXPERIENCE

Walmart Global Tech(SDE Intern, FLP Under Notification Team)	May 2025 - Jul 2025
<i>Summer Intern</i>	
• Developed Notification APIs with Java & Spring Boot, tested and Validated APIs using Postman to ensure reliability.	
• Learned Python and Django to strengthen backend fundamentals.	
• Collaborated with various teams and Participated in daily Agile Stand-ups.	

Nerds and Geeks Pvt Ltd	Aug 2025 - Nov 2025
<i>SDE Intern – Oracle</i>	
• Developed Festive Connect web application using Oracle APEX, SQL and PL/SQL to connect multiple temples for events and updates.	
• Enabled temple connectivity by allowing users to view and interact with temple events, posts, and galleries.	
• Collaborated with team members to improve app functionality and user experience.	

Technical Hub Pvt Ltd	May 2024 - Apr 2025
<i>Oracle APEX Trainee</i>	
• Designed and developed Oracle APEX apps with reports & dashboards.	
• Integrated SQL queries with ORDS for better Performance.	
• Gained hands on experience by learning and developing APEX features.	

PROJECTS

QR Fusion

- **Technologies Used:** Oracle APEX, SQL, PL/SQL, JavaScript, HTML, CSS.
- Developed a secure Oracle APEX app to generate dynamic UPI QR codes for small businesses.
- Implemented form validations and session tracking to improve data security and reliability.
- Designed a responsive and intuitive user interface using HTML, CSS, and JavaScript, ensuring smooth and user-friendly QR code generation across devices, with clear navigation.

Festive Connect

- **Technologies Used:** Oracle APEX, SQL, DBMS, Forms, Dashboards, Reports
- Developed a web application to connect temples and share events, updates, and festive information through this application.
- Enabled community engagement by connecting multiple temples on a single platform.
- Implemented user interaction features like registering for an event, donations and event browsing.

CERTIFICATIONS

Oracle APEX Cloud Developer Certified Professional, Oracle

Database Programming with SQL, Oracle Academy

Oracle Cloud Infrastructure 2024 Generative AI Certified, Oracle

Introduction to Networking, CCNA

Gen AI in Action, IBM SKILLS BUILD

Artificial Intelligence fundamentals, IBM SKILLS BUILD

ACHIEVEMENTS

Inoaug Hackathon Participation

Led the development of user-focused app during Inoaug Hackathon Participation 2024.

Certificate Of Appreciation, Advanced to Round-2 of Tata Imagination challenge