Vinaykumar Gupta

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SUMMARY

Results-driven Oracle Cloud Technical Consultant with hands-on experience in Oracle APEX, SQL, PL/SQL, and BI Publisher. Proficient in developing secure, scalable applications, customizing RTF/Excel/eText reports, and designing interactive dashboards using Power BI and OTBI. Skilled in API integration, Postman testing, and ERP modules (AP/AR). Adept at optimizing complex SQL queries and delivering end-to-end solutions in real-time projects. Passionate about leveraging data and technology to enhance system efficiency and user experience.

TECHNICAL SKILLS

Languages: Java, Python, JavaScript, C/C++, SQL, PL/SQL Databases: Oracle, MySQL, Firebase, MongoDB (Basic)

Cloud: Oracle Cloud, AWS, Azure

Tools: Oracle APEX, BI Publisher, VS Code, IntelliJ, Android Studio, Figma

Reporting: Power BI, OTBI, BI Publisher (RTF/Excel/eText)

APIs: REST APIs, Postman Version Control: Git, GitHub Libraries: pandas, NumPy, Matplotlib

EXPERIENCE

Oracle Cloud Technical Consultant

 $Aug\ 2024-April\ 2025$

Emicon Advisory Services, LLP

- Developed efficient and secure applications using Oracle APEX.
- Experienced in developing OTBI reports and creating interactive dashboards to provide insightful data visualizations.
- Developed, SOAP web services, REST API's, and SQL. Also, has experience in developing BI Publisher reports.
- Developed and maintained various BI Publisher (BIP) reports for Accounts Payables and Accounts Receivables modules, including customizing seeded reports to meet specific business requirements.

Projects

 $\textbf{Dubify.ai} \mid \textit{Python, React.js, Flask, Google Cloud Speech-to-Text API, SQLite}$

Mar. 2025

- Built a responsive web UI for uploading videos and selecting regional languages.
- Developed a Python-based backend for audio-visual processing and task orchestration.
- Integrated APIs (Google, AWS, IBM, Azure) for ASR, NMT, and TTS.
- Implemented deep learning-based voice cloning and phoneme-aligned lip-syncing.

Notable Outgoing Student | React, Google Sheets API, Node.js, Tableau, AppScript

July. 2024

- Developed an interactive web application using React, Node.js, and the Google Sheets API for dynamic data management.
- Analyzed student data to identify top performers based on multiple criteria and delivered live results with advanced data visualization using Tableau.
- Resolved issues related to asynchronous tasks and optimized data retrieval for better performance.

EDUCATION

TSSM Bhivrabai Sawant College of Engineering and Research

B.E Computer Science CGPA: 8.14

Government Polytechnic Pune

Percentage: 87.27

Diploma in Information Technology

2019

Bhairavnath Vidyalay Kuthbav HSC

Percentage: 60

2025

2022

New English School Khamgav

2017

SSC

Percentage: 91.20

Roles & Certifications

- Full Stack Java, Conducted by Capgemini and Symboisis Skills and Professional University's Symboisis Digital Academy. June-2024
- Barclay LifeSkills Program, Conducted by GTT foundation at BSCOER. July-2024
- Com'e'it Programming Club Member (Mar 2022 Present): Organized quiz contests, designed quizzes, volunteered in leadership roles, and developed resources to enhance members' professional skills. 🗹 Certificates