



rajath MB

Software Engineer

Software Engineer with over two and half years of successful experience in Oracle APEX Oracle SQL and PL/SQL. Recognized consistently for performance excellence and contributions to success in Software Development industry. Strengths in Oracle SQL, PL/SQL, HTML, CSS, and JavaScript backed by training and monitoring from industry Experts.



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Bengaluru, India



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SKILLS

Oracle APEX

Oracle SQL

PL/SQL

HTML

CSS

JavaScript

LANGUAGES

English

Full Professional Proficiency

Hindi

Professional Working Proficiency

Kannada

Native or Bilingual Proficiency

INTERESTS

Trekking

Reading

Bike Riding

Gaming

Adventure Sports

WORK EXPERIENCE

Software Developer

Metamor Technologies

09/2019 - Present

Bengaluru

Technologies in one of the leading software companies in providing software solutions for WMS and ERP serving a good number of Clients.

Achievements/Tasks

- Product Development Product Development Lifecycle from understanding the Business Case to Implementation Single-handedly delivered ~20+ new features in Invoice System for the Application. Generated an efficacy dashboard comparing product releases; saved ~30 hours per month.
- Integrate a 3rd party API for Email and SMS Integration, Oracle AOP for Printing of Invoice and Billing Software
- Played a crucial role in Customizable front-end Designs /logic setup using Oracle APEX, HTML, CSS, JavaScript ; led to 99% customer satisfaction.
- Used API to integrate Tally software to the existing Oracle database.
- Revised, modularized and updated old code bases to modern development standards, reducing operating costs and improving functionality.

Automation Tester Intern

Monty Cloud

01/2019 - 02/2019

Bengaluru

Cloud Management

Achievements/Tasks

- Worked as a Testing Intern at Monty Cloud to develop
- Automation Testing by using Python languages
- Postman API testing tools.

Personal Projects.

Involving and Exploring IOT projects.

08/2018 - 01/2019

Bengaluru

Exploring IOT Technology

Achievements/Tasks

- The IOT projects at forefront of new internet wave, where gadgets of all shapes and sizes feed data into the internet. Good data practices
- Prototype of Home Automation System with Arduino UNO. Performed integration
- NodeMCU Microprocessor for the development of new products like automatic and manual control for Watering of Plants.

EDUCATION

Bachelor of Engineering

STJIT/VTU

09/2102 - 07/2017

Ranibennur

Courses

- Best project in the Region and got Published in 6 Local News Papers Regarding our Project
- Academic Project: Amphibious Vehicle.