

Pradeep BR

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[GitHub](#) | [GFG](#) | [Leetcode](#) |

PROFESSIONAL SUMMARY

Software Developer with 1+ year of experience building backend systems, automation frameworks, and cloud-integrated services. Strong hands-on expertise in Node.js and Python, REST/SOAP APIs, and job orchestration. Experienced in cloud-native development, containerization, and enterprise-scale systems. Adept at translating complex workflows into reliable, automated, and scalable backend solutions.

EDUCATION

The National Institute of Engineering

Bachelor of Engineering in Computer Science

Mysuru, Karnataka

Aug. 2020 – May 2024

Vidya Vardhaka Sangha Golden Jubilee College

Pre-University

Mysuru, Karnataka

Jun. 2018 – Feb 2020

PROFESSIONAL EXPERIENCE

Oracle India

Associate Consultant

Sept.2024 – Present

Karnataka , Bengaluru

- Designed and implemented backend automation services using Node.js and Oracle fusion REST APIs to orchestrate long-running enterprise jobs, improving customer ERP instance delivery time by 50%.
- Built job submission, polling, and status-tracking mechanisms with retry, failure handling, and logging.
- Implemented file lifecycle automation (upload, validation, extraction, transformation, re-packaging) for enterprise systems, reducing manual effort by 30% and eliminating recurring errors.
- Debugged and optimized XML/JSON processing, reducing runtime errors and improving reliability.
- Reduced manual configuration efforts by 60%, accelerating environment provisioning and onboarding for new clients.

ExcelSoft Technologies

Project Intern

Feb.2024 – Jun.2024

Karnataka , Mysuru

- Migrated LMS module UI from Django to React.js, increasing responsiveness and maintaining UI consistency.
- Developed and reused over 8+ frontend components using React and vanilla JavaScript aligned with best practices.
- Implemented lazy loading for components and media assets in a React-based frontend, reducing initial page load time by 35% and improving Lighthouse performance score.
- Coordinated with backend team to deliver a fully functional, integrated LMS module with minimal defects and optimal performance.

TECHNICAL SKILLS

Languages: C/C++, Python, JavaScript, SQL (Oracle SQL) , Nosql (MongoDB) , HTML/CSS

Frameworks: React, Node.js, Express.js , mongoose ,Postman , Redux , Oracle Fusion Applications , Oracle Apex

Developer Tools: Git, VS Code , Podman , Docker , Kubernetes

Others: Leadership , communication , Microsoft Office

PROJECTS

GetUrBlog | *React, Node.js, Express.js , MongoDB , mongoose , firebase* | [Link](#)

June 2022 – july-2022

- * Built a full-stack blog web application using with Node.js serving a REST API with React as the frontend.
- * Implemented features such as sign-up , login , creating and deleting posts , ability to upvote and downvote the posts.
- * Utilized postman for testing the developed API's and functionalities.

DriveMe | *EJS , Node.js, Express.js , MySQL , Git* | [Link](#)

May 2023 – May 2023

- * Built a Driving school management system to replace the old school ledger handling system to store and track records.
- * Leveraged Node.js to develop robust API's with MySQL as database and tested the API functionalities using postman.
- * Implemented JWT-based authentication and authorization to securely manage user access.