

Prem Pramod Devkar

Java Full Stack Developer | Java Developer

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PROFESSIONAL SUMMARY

Java Full Stack Developer with hands-on experience in **Java, Spring Boot, React.js, JPA/Hibernate, and MySQL**. C-DAC graduate with a strong foundation in **REST APIs, OOP, MVC, and layered architecture**, experienced in developing full-stack web applications.

TECHNICAL SKILLS

Programming Languages : Java , JavaScript

Frontend Development : React.js , HTML5 , CSS3 , Bootstrap

Backend Development : Spring Boot , Spring MVC , Node.js , Express.js , RESTful API's

Database & Persistence : MySQL , MongoDB , JPA , Hibernate , RDBMS Concepts

DevOps & Deployment : Docker , Kubernetes , CI/CD

Tools & Platforms : Git , GitHub , VS Code , Eclipse , Postman , Maven

PROJECTS

E-Tour – Travel & Tour Management Platform

Jun 2026 – Aug 2026

Java | Spring Boot | React.js | JPA/Hibernate | MySQL | REST API's

GitHub Repository : <https://github.com/Prem-Devkar-45/E-Tour-Travel-Tourism-Project>

- **Engineered** a full-stack travel and tour management platform using **Java, Spring Boot, React.js, JPA/Hibernate, and MySQL**, supporting tour discovery, itinerary management, and booking workflows.
- **Developed** the **Category Management module** with RESTful **CRUD APIs**, DTO-based data transfer, request validation, and centralized exception handling.
- **Implemented** a scalable **5-layer architecture** using **Controller, Service, Repository, DTO, and Entity** layers for clean separation of concerns and maintainable backend development.
- **Integrated** Spring Boot REST APIs with **React.js** using API-driven frontend workflows for dynamic category management and travel-data retrieval.
- **Containerized** the application using **Docker**, creating a consistent development environment and simplifying application deployment.

WonderList — Hotel Booking & Discovery Platform

Jun 2025 – Sep 2025

MERN Stack | React.js | Node.js | Express.js | MongoDB | Mongoose | JWT | REST API's

GitHub Repository : <https://github.com/Prem-Devkar-45/Travel-Long-Project>

- Developed a full-stack hotel booking and discovery platform inspired by Airbnb, enabling travellers to search, explore, and book hotels with a seamless dual-role experience for owners and users.
- Architected a **RESTful API using Node.js and Express.js** with 10+ endpoints, supporting hotel listing CRUD operations, user bookings and role-based access control for owners and guests.
- Implemented **end-to-end authentication** and authorization system using JWT tokens and bcrypt.js, securing user sessions and protecting owner-only routes from unauthorized access.
- Designed a responsive **React.js** frontend with reusable components, dynamic hotel listing pages, and a **real-time search interface** to enhance user experience across devices.

EDUCATION

Post Graduate Certificate Program in Advanced Computing (C-DAC)

Feb 2026 – Aug 2026

SM VITA – Mumbai

B.Tech, Electronics and Telecommunications Engineering — Shivaji University

Dec 2021 – May 2025

D.K.T.E.'s Textile and Engineering Institute | CGPA: 6.9

Higher Secondary Education (Science) — Balaji Junior College

Mar 2021

Percentage: 86%

CERTIFICATIONS

- C – DAC Advance Computing | Agentic AI and Its Ecosystem — Career Credentials | Data Structures and Algorithms (DSA)