PRATHAMESH DATE

Java Full Stack Developer

+91 7219384947 📞

dateprathamesh650@gmail.com ✉

Pune, Maharashtra India 🏠

https://prathamesh4545.github.io/portfolio-website/ 🌐

SUMMARY

Proven track record in designing and implementing scalable mobile and web applications. Specializes in REST API development, Spring Boot, Hibernate, and PostgreSQL. Excels in creating high-performance back-end systems that ensure seamless user experiences. Adept at Agile methodologies, problem-solving, and delivering solutions that align with business goals while optimizing performance and functionality.

EDUCATION

Modern College GaneshKhind, Pune.

Master's Degree in Computer Science
2021 – 2023

Vidya Pratishthan's Arts, Science & commerce College, Baramati.

Bachelor's Degree in Computer Science
2018 – 2021

SKILLS

Programming

Languages :   Java   JavaScript   SQL

Framework & Technologies : Spring   Spring-Boot   Hibernate   Jsp/Servlet   REST APIs   J2EE

Databases :   MySQL   PostgreSQL

Web Technologies :   HTML   CSS   BootStrap

Passion

Editing   Riding A Bike   Exploring New Things   Traveling

CERTIFICATIONS

- Java EE and Java Framework
  - 3RI TECHNOLOGIES
- Project Development Using Java
  - Udemy
- Java Programming Masterclass
  - Udemy

PROJECT

Online-Retail-Shopping

- **Technologies:** Java, Spring-Boot, Spring-DAO, Hibernate, PostgreSQL
- Key Responsibilities:
  - Designed and developed robust RESTful APIs for CRUD operations, significantly improving data retrieval efficiency.
  - Optimized complex database queries using JSON data and annotations, leading to faster and more efficient data processing.
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- Achievements:
  - Successfully implemented a structured, layered architecture to enhance system maintainability and scalability:
    - **Controller:** Routed client requests to appropriate services.
    - **Service:** Executed core business logic.
    - **Entity:** Represented database models using Hibernate annotations for seamless ORM integration.
    - **DAO (Data Access Object):** Facilitated efficient communication with the database.

Movie-Ticket-Booking

- **Technologies:** Java, JSP/Servlet, JDBC, PostgreSQL
- Key Responsibilities:
  - Designed distinct interfaces for administrators and users to streamline ticket booking.
  - Developed administrative features for managing movies and schedules.
  - Enabled users to reserve seats across various tiers.
- Achievements:
  - Implemented a relational database with tables for Administration, Users, Movies, and Shows.
  - Enhanced system scalability and usability, enabling seamless user interactions.

Camping Tools And Equipment

- **Technologies:** Android, Firebase, Java, XML
- Key Responsibilities:
  - Developed an application-based shopping system for enhanced camping experiences.
  - Focused on delivering high-quality products to clients.
  - Enabled internet-based shopping from anywhere using Android devices.
- Achievements:
  - Increased user engagement and satisfaction by providing a seamless shopping experience.