



PRATHAMESH DATE

JAVA FULL STACK DEVELOPER

CONTACT

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SKILLS

Programming Languages:

- Java
- JavaScript

Frameworks & Technologies:

- Spring
- Spring Boot
- Hibernate
- JSP/Servlet
- J2EE

Web Technologies:

- ReactJS
- Tailwind CSS
- HTML CSS
- Bootstrap

DataBases:

- MySQL
- PostgreSQL

EDUCATION

B.Sc. Computer Science Vidya Pratishthan's Arts, Science & Commerce College, Baramati.

Baramati, Maharashtra, India. 2018 -
2021

M.Sc. Computer Science Modern College GaneshKhind, Pune.

Pune, Maharashtra, India. 2021 - 2023

Certification

Java EE and Java Framework

-3RI TECHNOLOGIES

Project Development Using Java

-Udemy

Java Programming Masterclass

-Udemy

SUMMARY

Java Full Stack Developer with expertise in designing and developing scalable web applications and RESTful APIs using Java, Spring Boot, Hibernate, and PostgreSQL. Skilled in front-end development with ReactJS, JavaScript, HTML, and CSS, committed to clean architecture, optimized databases, and innovative problem-solving.

PROJECTS

Shopping System

- Technologies:
 - Frontend: ReactJS, JavaScript, Tailwind CSS
 - Backend: Java, Spring Boot
 - Database: PostgreSQL
- Key Responsibilities:
 - Created a robust full-stack e-commerce application that offers smooth functionality.
 - To effectively manage administrator and user-specific features, I implemented role-based authentication.
 - Designed a detailed admin panel to facilitate efficient management of users, products, and orders.
 - Enhanced system architecture to promote improved performance and scalability.
- Achievements:
 - Created and developed the user interface, encompassing both the front-end and the admin panel.
 - Integrated backend functionalities to ensure seamless data flow and system operations.
 - Implemented features that allow admins to add, edit, and remove users, products, and orders.
 - Provided a smooth interface for product browsing, cart additions, and purchases while regularly maintaining and optimizing the application for excellent performance.

Online Retail Shopping

- Technologies: Java, Spring Boot, Hibernate, PostgreSQL
- Key Responsibilities:
 - Developed efficient RESTful APIs to support CRUD operations, significantly improving data retrieval performance.
 - Optimized SQL queries with JSON parsing and Hibernate annotations, reducing query execution time and enhancing database efficiency.
- Achievements:
 - Design and implemented a layered architecture to ensure scalability and maintainability.
 - Controller Layer: Handled client requests and routed them to the appropriate services.
 - Service Layer: Executed core business logic and ensured smooth application functionality.
 - Entity Layer: Defined database models with Hibernate annotations, enabling seamless ORM (Object-Relational Mapping) integration.
 - DAO (Data Access Object) Layer: Facilitated effective communication between the application and the database.

Movie Ticket Booking

- Technologies: Java, JSP/Servlet, JDBC, PostgreSQL
- Key Responsibilities:
 - Created an intuitive UI/UX for ticket booking, improving customer experience and simplifying admin management.
 - Created robust administrative tools for efficient management of movies and schedules.
 - Architected a relational database schema for enhanced scalability and optimized query execution, ensuring seamless user interactions.
- Achievements:
 - Successfully added online shopping features, boosting user engagement and satisfaction.
 - Improved system scalability and usability, ensuring smooth and efficient interactions for end-users.