

# RISHABH KANATHE

Pune|9575037130| [rishabhkanathe8@gmail.com](mailto:rishabhkanathe8@gmail.com) <https://www.linkedin.com/in/rishabh-kanathe-70565a209>

## PROFESSIONAL SUMMARY

**Certified Software Professional with experience in core and advanced Java, C#, Ms.Net, React, MySQL, Oracle, and Spring Boot.** Proven communicator, committed to surpassing project goals and client expectations. Successfully orchestrated projects like Parking Management System, Tour Easy and Health Junction, leveraging **Spring Boot, microservices, and Java frameworks**. Enhanced efficiency and elevated customer experiences. **Ready to deliver impactful solutions for your organization's success.**

## SKILLS AND ACCOMPLISHMENTS

- **Core Java:** Strong grasp of object-oriented programming, data structures, and algorithms.
- **Advanced Java:** Knowledge of collections, JDBC, Design Pattern, and serialization.
- **Java Frameworks:** Familiarity with Spring Boot, Spring MVC and Hibernate.
- **Database:** Proficient in SQL queries, database design, Oracle, and MySQL integration.
- **Web Development:** Understanding of HTML, CSS, JavaScript, and React.
- **Agile Methodology:** Knowledge in Scrum, Jira, and Agile development.
- **Version Control:** Knowledgeable in Git for code management and collaboration.
- **Testing & Debugging:** Skilled in unit testing, debugging, and code quality.
- **Problem Solving:** Strong analytical skills for resolving complex technical challenges.
- **Communication:** Effective collaboration and communication with teams, stakeholders, and clients.
- **Continuous Learning:** Proactively staying updated with emerging technologies and industry trends.

## WORK EXPERIENCE

### FULL STACK DEVELOPER at Decisions BPM Mumbai

(Oct/2023) – Present

#### Product | Decisions No Code Platform

As a Software Developer, specializing in the development and integration of Decisions No Code Platform. Leveraging React in frontend and .NET in backend technologies, I contribute to the evolution of our groundbreaking automation platform. Working collaboratively within a dynamic team, I drive innovative solutions to streamline business processes without code, empowering clients to automate tasks, enhance user experiences, and ensure regulatory compliance.

### JAVA DEVELOPER |

#### Project1 | Parking Management System, CDAC ACTS, Pune

(12/2022) – (03/2023)

Developed a Java-based parking management system for CDAC Acts Pune. The parking management system is an online platform designed to efficiently manage vehicle parking at CDAC ACTS Pune, where space constraints lead to parking-related issues. It empowers users to check the availability of parking slots in advance and reserve parking spaces for future use. Admins and agents have the capability to oversee parking slots and collect parking fees, while customers can book parking slots based on their vehicle types.

#### Responsibilities:

- **Crafted optimized and scalable Java code**, capitalizing on the capabilities of the Spring Boot framework and Hibernate, to realize a dynamic parking management system.
- **Employed React-JS on the frontend**, complemented by Spring Boot, Spring Data JPA, Lombok, Validation, and HttpSession on the backend. This amalgamation ensured swift responses for admin, agents, and customers.
- **Executed integration of Java applications with databases**, including MySQL, implementing streamlined database schemas and executing precision-tuned SQL queries for efficient data handling %.
- **Strengthened the system's robustness through meticulous code reviews**, addressing bugs, and enhancing application performance for a seamless user experience.
- **Applied Agile principles** to manage tasks efficiently, fostering collaboration and delivering iterative enhancements
- Reduced integration time through collaboration with cross-functional teams for seamless integration.

## FULL STACK DEVELOPER |

### Project2 | Tour Easy,

(03/2023) – (04/2023)

Tour Easy provides an exclusive platform to showcase expertise and services. As a certified and trained admin, have the opportunity to connect with travelers from around the world and offer them exceptional travel experiences within India. Customers, on the other hand, can register on Tour Easy to unlock a treasure trove of travel opportunities.

#### Responsibilities:

- **Led the end-to-end development of Tour Easy**, including requirement analysis, design, coding, testing, and deployment, ensuring a comprehensive and seamless user experience.
- **Developed and implemented Tour Easy** using the Java, utilizing MYSQL for data storage, Spring Boot for server-side development, React.js for frontend development.
- **Independently conceptualized, designed, and developed** the Tour Easy platform, showcasing expertise in service offerings.
- **Enabled streamlined customer registration**, unlocking a range of travel opportunities and experiences.
- **Architected and designed the platform's backend infrastructure**, integrating Spring Boot, Spring Data JPA, and other tools to ensure high performance and maintainable code.
  - **Optimized platform performance** through diligent testing and enhancements.
- **Developed robust RESTful APIs using Spring Boot**, facilitating efficient communication between front-end and back-end components. Enhanced user interaction and responsiveness

## EDUCATION

### Post Graduate Diploma in Advanced Computing (PG DAC)

Graduation Year (2023)

CDAC ACTS Pune, Maharashtra

### Bachelor of Engineering

Graduation Year (2019)

RGPV Bhopal, MP

## CERTIFICATIONS

- **Certificate of Software Development** Issued by: Datacom [Forage]
- **Front-End Software Engineering** Issued by: Sky Scanner [Forage]
- **Java: Advanced Concepts for High-Performance Development** Issued by: LinkedIn Learning

## PROJECTS(Ongoing)

- **E-commerce Platform**
- **Health Junction**