

# AKSHAY KEDAR

Mumbai, Maharashtra

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## Education

**Rajiv Gandhi Institute of Technology**

*Bachelor of Engineering in Computer Science*

**Jul 2018 – Jun 2022**

*Mumbai, Maharashtra*

**St. Rocks College**

*Higher Secondary Certificate*

**May 2017 – Jun 2018**

*Mumbai, Maharashtra*

## Experience

**Infosys**

**Feb 2023 – present**

*Specialist Programmer*

*Pune, MH*

- Developed and optimized microservices using Java and Spring Boot, enhancing system performance and significantly increasing project delivery speed.
- Incorporated Elasticsearch into the existing technology stack, significantly decreasing data retrieval time and improving search efficiency.
- Integrated Apache Kafka to enable real-time data processing and support an event-driven architecture, enhancing system responsiveness and scalability.
- Implemented Spring Integration framework with transformers and filters, enhancing inter-service communication efficiency by 25%, and reducing data processing time by decreasing average response time from 200 ms to 150 ms.

**LTIMindtree**

**July 2022 – Jan 2023**

*SAP Developer*

*Mumbai, MH*

- Developed and customized SAP ABAP programs to enhance business processes in modules such as MM and SD, improving operational efficiency and reducing manual efforts.
- Collaborated with cross-functional teams to gather requirements and implement technical solutions within SAP, ensuring seamless integration with business workflows.
- Performed debugging, testing, and documentation of SAP developments including reports, enhancements, and user exits, leading to a 15% reduction in post-deployment issues.

## Projects

**Pinterest Replica App** | *Spring Boot, IntelliJ, Angular*

**Nov 2020**

- Developed RESTful API endpoints for user authentication, image uploading, pin creation, and search functionalities.
- Incorporated Guava cache to optimize application performance by caching frequently accessed data, reducing response times and enhancing overall system efficiency.
- Integrated Elasticsearch to optimize search capabilities, enhancing user experience.
- Developed Angular components for user profile, pin boards, and search functionality.
- Utilized Spring Cloud Eureka server for service discovery and registration, enabling efficient communication and coordination between microservices in a distributed architecture.

**AuraJewels - E-Commerce Jewelry Website** | *React.js, Spring Boot*

**Nov 2021**

- Built a dynamic e-commerce platform allowing users to browse jewelry, manage their cart, place orders, and generate downloadable bills.
- Developed RESTful APIs for key features including cart operations, product management, user authentication, and order processing.
- Created a secure Admin Dashboard to manage inventory, track customer activity, and oversee order fulfillment.
- Ensured seamless frontend-backend interaction with efficient API integration and clean UI workflows for an engaging user experience.

## Technical Skills

**Languages:** Java, Typescript, HTML/CSS, JavaScript, SQL/NoSQL

**Developer Tools:** VS Code, IntelliJ, SonarQube, Google Cloud Platform, Postman, Draw.io

**Technologies/Frameworks:** Rest API, Spring Boot, Microservices, JUnit, Elastic, Jenkins, Kafka, GitHub, React

## Professional Certifications

- Infosys Certified Python Programmer, 2025
- Microsoft Certified : Azure Fundamentals, 2025