

# MOHD NAZIM

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## PROFESSIONAL SUMMARY

**Certified Java Full Stack Professional with 2+ years of experience in core and advanced Java, Oracle, Spring Boot and Angular.** Proven communicator, committed to surpassing project goals and client expectations. Enhanced efficiency and elevated customer experiences, driving a 30% conversion rate increase. **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 multithreading, collections, JDBC.
- **Java Frameworks:** Spring Boot and Hibernate.
- **Database:** Expertise in SQL queries, database design, Oracle, MySQL, and MongoDB integration.
- **Messaging Systems:** Hands-on experience with RabbitMQ and Apache Kafka.
- **Microservices Communication:** Proficient in using Feign Client for Microservices Communication.
- **Web Development:** Understanding of HTML, CSS, JavaScript, Angular, and Bootstrap.
- **Cloud Deployment:** AWS (Amazon Web Services) for full-stack deployment, along with knowledge of GCP (Google Cloud Platform) and Azure.
- **Agile Methodology:** Experience with 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.
- **Team Leadership:** Lead & assisted 4 member team during training on Spring Boot application building, highlighting strong problem-solving skills and technical expertise.
- **Accreditations:** Received **Java Full Stack** Engineer Accreditation from **Cognizant** in Q2 2023.
- **Recognition:** Received Recognition as being one of Top **Google Cloud Certified Associates** in Q4 2022.

## WORK EXPERIENCE

**JAVA FULL STACK DEVELOPER | COGNIZANT, Noida**

**(06/2022) – Present**

### **Project | Trustly Payment Integration,**

Led the successful integration of Trustly Payment Solution into an e-commerce application, leveraging the power of the Java . Transformed the payment experience by enabling seamless and secure transactions, resulting in a 30% increase in customer conversion rate and a 20% reduction in cart abandonment.

### **Responsibilities:**

- Developed and implemented Trustly Payment Integration using the Java.
- Collaborated closely with cross-functional teams, including designers and QA engineers, to ensure seamless integration and high-quality deliverables.

- Designed and implemented secure APIs for seamless communication between the e-commerce application and the Trustly Payment Solution, ensuring data privacy and protection.
- Conducted thorough testing and debugging to identify and resolve issues, resulting in a stable and reliable payment system.
- Actively participated in code reviews, providing valuable feedback to improve code quality and maintain best practices in java stack development.

**Programmer Analyst Trainee | COGNIZANT, Noida**

**(12/2021) – (05/2022)**

- **Completed the Training in Java Full Stack**
- **Get FSE-0 accreditation from Cognizant.**

## **PROJECTS**

### **Project 1 | News Application, Self**

News Application is an innovative and user-centric web application that allows users to search for news articles, read the news article in HTML format, and save news article to wishlist.

#### **Responsibilities:**

- Application developed using Microservices in the Backend. JWT tokens is used for securing the Backend.
- Frontend developed using Angular.
- Microservice patterns like API Gateway, Service Discovery, Microservice communication, Configuration Server has used.
- Comprehensive Unit tests and integration tests with coverage implemented to validate the functionality of the Application.
- Done integration with SQL, NoSQL databases on Cloud.
- Application is deployed on AWS Cloud.
- SCM like Gitlab is used for regularly committing the source code.
- Done implementation for Documentation of API using Swagger/Open API.

### **Project 2 | Movie Booking App, Self**

The Movie Booking App is an innovative and user-centric web application that revolutionizes the way users interact with the world of cinema. Built using cutting-edge technologies such as Java Spring Boot, Angular, MySQL, Maven, Junit, Mockito, JWT, Angular Material UI, and AWS, this application provides a seamless and feature-rich platform for movie enthusiasts to explore, book tickets, and enjoy.

#### **Responsibilities:**

- Implemented user registration and login functionality with **JWT**-based authentication.
- Ensured **secure** access and personalization for registered users.
- Designed an **admin** portal with features for viewing booked tickets and managing available tickets.
- Wrote unit tests using **Junit** and **Mockito** to verify the functionality and reliability of critical components.
- Led the integration of **Angular Material UI** to create a responsive and user-friendly interface, ensuring a seamless user experience.

### Project 3 | Online Shopping App, Self

The Online **Shopping** App is a modern online shopping platform designed to make shopping easier and more convenient. It uses the latest technology like Java Spring Boot, Angular, Bootstrap, MySQL, Maven, and JWT to offer users a secure and user-friendly way to browse, select, and purchase items from their devices. The app focuses on providing a smooth and safe online shopping experience, including features like secure login, product browsing, a shopping cart etc.

#### Responsibilities:

- Developed backend logic and **REST APIs** using **Java Spring Boot** to handle user requests, product management, and order processing.
- Developed secure user registration and login functionalities with **JWT**-based authentication.
- Developed a robust shopping cart system, allowing users to add, remove, and manage selected items.
- Designed and implemented an intuitive **frontend** interface for users to explore and select products.
- Integrated the application with backend services to fetch and display real-time product information.

### EDUCATION

#### B Tech (Bachelor of Technology) in Computer Science

Graduation Year (2021)

Netaji Subhas University of Technology (East Campus), Delhi  
- 89.99%

### CERTIFICATIONS

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|--|-----------|
| • <b>AWS Certified Developer - Associate</b>         | (10/2023) |
| • <b>AWS Certified Cloud Practitioner</b>            | (03/2023) |
| • <b>Google</b> Cloud Certified Cloud Digital Leader | (10/2022) |
| • <b>Microsoft</b> Certified: Azure Fundamentals     | (06/2022) |

### LANGUAGES

- **English**  
Full Professional Proficiency
- **German (A2)**  
Elementary Proficiency