

## EDUCATION

- **Bachelor of Technology in Computer Science and Engineering** 2018-22  
*IIMT Engineering College, Meerut* CGPA: 8.19

## EXPERIENCE

- **Celeris (fka WLPayments)** March - Sep 2024  
*Java Developer* Onsite - New Delhi
  - Developed and enhanced reconciliation-engine microservice for handling chargebacks and fraud detection across multiple acquirers.
  - Fixed a critical bug, reducing pending reconciliation statuses and boosting efficiency.
  - Implemented Push Webhook API in Java for payment notifications.
  - Monitored and optimized notification-engine microservice for payment confirmations.
  - Refactored reconciliation-engine for efficient JSON data processing.
- **LTIMindtree** July 2022 - Feb 2024  
*Software Engineer* Hybrid - Bangalore
  - Completed training focused on Java development and related technologies.
  - Contributed to a project for Cisco and a Noida client, handling small tasks within the Java stack.
  - Gained practical experience in software development, including debugging, coding, and testing.

## PERSONAL PROJECTS

- **Customer Relationship Manager(CRM) Application**  
*A web-based CRM for managing customer data with full CRUD functionality.*
  - Integrated Hibernate ORM for efficient database operations and Spring MVC for RESTful APIs.
  - Designed user-friendly interfaces using HTML/CSS and handled data persistence with MySQL.
  - Implemented role-based access and optimized database queries.
  - Technology Used: Java, Spring MVC, Hibernate, MySQL, HTML, CSS.
- **Online Auction System**  
*A web-based platform for users to list items for auction and place competitive bids in real-time.*
  - Implemented secure user authentication and authorization to ensure only registered users can participate in auctions.
  - Designed dynamic interfaces for real-time bid updates and auction status using HTML, CSS, and JavaScript.
  - Utilized Spring Boot and Hibernate for seamless backend operations and data management.
  - Technology Used: Java, Spring Boot, Hibernate, MySQL, HTML, CSS, JavaScript
- **Entertainment Hub**  
*Streaming guide application.*
  - Users can search for movies or TV shows based on name, genre, release date
  - Provides information on ratings, cast, release date, and synopsis along with trailers and subtitle information.
  - Technology Used : React JS, MoviesDb API.

## TECHNICAL SKILLS AND INTERESTS

**Languages:** Java, SQL, HTML, CSS, JavaScript  
**Frameworks:** Spring Boot, Hibernate, JSP, Thymeleaf, ReactJs, Angular  
**Web Technologies:** RESTful APIs, Microservices, MVC architecture, Apache Kafka, Docker, Kubernetes  
**Tools:** Git, Gradle, Sourcetree, Postman, SonarQube  
**Databases:** Relational Database(mysql)  
**Testing Frameworks:** JUnit, Mockito  
**API:** Swagger, Twilio  
**Areas of Interest:** Backend Development, Microservices, Cloud

## CERTIFICATIONS

- **HackerRank:** Java, SQL, Problem Solving(Basic & Intermediate), CSS  
• **Pluralsight:** Spring Boot Foundation  
• **Udemy Business:** Java 8 & beyond features