# Chinmay Mehta

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## Objective

A highly skilled Java Developer with 3.5 years of experience in developing robust and scalable applications using Spring Boot, microservices architecture, and AWS cloud services. Seeking a challenging role where I can utilize my expertise to contribute to the success of an organization.

## Education

BE in Computer Science Engineering from IPS College of Technology (RGPV University) CGPA - 7.65

Batch - 2016 to 2020

## Skills

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|---|---|
| **Programming Language** | Java 8 and 11, SQL, Python, and C |
| **Framework** | Spring Boot, Hibernate |
| **Web Technologies** | HTML, CSS, JavaScript |
| **Version** | GIT |
| **CMS/WCM/Portals** | Liferay 7. x |
| **Cloud Platform** | Amazon Web Services(AWS) |
| **Database** | Postgres, MySQL, Oracle, MongoDB |
| **Agile Methodologies** | Scrum, Kanban |

## Work Experience

Software Engineer, Adjecti Solutions PVT LTD  ( CMMI-3 and ISO 9001),

Noida UP

From - 09/2020 To Till now

- Developed and maintained enterprise-level Java applications using Spring Boot and microservices architecture.
- Designed and implemented RESTful APIs for seamless integration between different modules of the application.
- Integrated and optimized application performance by implementing caching mechanisms and optimizing database queries.
- Utilized AWS cloud services, including EC2, S3, and RDS, to deploy and manage application infrastructure.
- Collaborated with cross-functional teams to gather requirements, develop technical solutions, and ensure timely delivery of projects.
- Conducted code reviews and performed unit testing to maintain high code quality and minimize bugs.
- Troubleshot and resolved issues in production environments, ensuring minimal downtime and high availability.

## Projects

**Client:** Ordnance Factory Board
**Project:** CommNet 2.0
**Technology:** Spring Boot Microservices
**Role:** Full Stack
**Team Size:** 17
**Duration:** 15 Months
**Description:** Developed a Liferay Based Platform using Liferay's internal functionality and created configurable portlets to fulfill client requirements.
**Responsibilities:**
- Designed and developed the backend using Liferay classes and the front end using AUI, HTML, JQuery, and FTL.
- Implemented RESTful APIs for various functionalities.
- Collaborated with the frontend team for seamless integration and UI enhancements.
- Performed unit testing and bug fixing.

**Client:** Imagine360
**Project:** miBenefits
**Technology:** SpringBoot MicroServices, AWS
**Role:** Backend Developer
**Team Size:** 15
**Duration:** 12 Months
**Description:** Developed a microservices-based application for a healthcare management system. Built RESTful APIs for patient claim management, appointment scheduling, and billing using Spring Boot and MongoDB. Utilized Docker for containerization and AWS ECS for deployment and scaling

**Responsibilities:**
- Designed and developed the backend using Spring Boot and Hibernate.
- Implemented RESTful APIs for various functionalities.
- Collaborated with the frontend team for seamless integration and UI enhancements.
- Performed unit testing and bug fixing.

**Client:** Reserve Bank of India
**Project:** RBI Portal
**Technology:** Spring Boot Microservices, AWS
**Role:** Full Stack
**Team Size:** 28
**Duration:** in progress
**Description:** This project is a replacement for the old RBI site. I was involved in multiple modules such as WSS, Reports, Publication, etc.
**Responsibilities**:
- Implemented RESTful APIs for various functionalities.
- Collaborated with the frontend team for seamless integration and UI enhancements.
- Performed unit testing and bug fixing.

## Certification

- NPTEL Java Foundations Certified (IIT KHARAGPUR)
- NPTEL The Joy of Computing using Python(IIT MADRAS)
- AWS Security Fundamentals(AMAZON)
- Digital Champions Certificate of Completion(JIO)

## Language

- English (Fluent)
- Hindi (Fluent)