

# Adil Iqbal

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## ABOUT ME

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I'm a Computer Science student and developer passionate about building reliable and scalable applications. I enjoy solving real-world problems through clean code and efficient design. My experience ranges from full-stack web projects using the MERN stack to backend development in Java with Spring Boot at Jio Platforms Limited. I'm driven by curiosity, collaboration, and continuous learning, with a strong focus on writing maintainable software and improving system performance.

## EXPERIENCE

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### Intern

*Jio Platforms Limited*

August 2025 – Present

*Navi Mumbai, MH*

- Worked in a Project named : **JioEVA (Authtool)**
- Role: Java Backend Developer Intern; worked on the internal authentication service "authtool" built with **Spring Boot**.
- Implemented authentication mechanisms using Spring Security and **JWT token handling** to secure APIs and sessions.

## EDUCATION

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### Bachelors in Computer Science

*SIES(NERUL) College, 9.27CGPA*

University of Mumbai

*2023 – 2026*

### AISSCE

*Physics, Chemistry, Maths with IT Stream, 75.33%*

CBSE Board

*2021 – 2023*

## PROJECTS

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### EComPortal | JAVA-SpringBoot, React, PostgreSQL

September 2025

- EComPortal is a **full-stack e-commerce platform** built with **React** (frontend) and **Spring Boot** (backend), with **PostgreSQL** as the database.
- JWT-based authentication for secure login and role-based access.
- Customer portal enables browsing, cart, checkout, and order tracking.
- Admin portal manages products, categories, orders, and inventory efficiently.

### Simple Paintba | Spigot API, Java, Maven, TravisCI, Git

May 2018 – May 2020

- Developed a Minecraft server plugin to entertain kids during free time for a previous job
- Published plugin to websites gaining 2K+ downloads and an average 4.5/5-star review
- Implemented continuous delivery using TravisCI to build the plugin upon new a release
- Collaborated with Minecraft server administrators to suggest features and get feedback about the plugin

## TECHNICAL SKILLS

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**Languages:** Java, Python,SQL (Postgres & MySQL), JavaScript, HTML/CSS, R,Bash

**Frameworks:** React, NodeJS,Wordpress,Springboot,Express,Socket.IO

**Developer Tools:**Linux Systems,MongoDB, Git / Github, Docker, AWS, VS Code, IntelliJ, POSTMAN, Eclipse

## BADGES & CERTIFICATES

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- AWS Cloud Practitioner Badge
- AWS Database Beginner Badge
- Microsoft MLSA Ultimate AI Azure Challenge
- MySQL Certificate by Sololearn
- Hacktoberfest Level 4 2024