



Anurag Choudhary

Java Backend Developer



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Profile

A motivated Java backend developer with a strong foundation in core Java concepts and skills in the Spring Boot and Hibernate frameworks. Self-motivated and curious learner with a keen interest in building user-centric products. Looking for a challenging role with a growth-oriented organization.

Education

FULL STACK WEB DEVELOPMENT,

Masai School , Bangalore

Dec 2022 – Aug 2023

Higher Secondary (12th),

Indian National Inter Collage , Noida

May 2020 – Apr 2022


Technical Skills

Java | Spring | Spring Boot | Hibernate | MySQL
| HTML | CSS | JavaScript

Soft Skills

Team Collaboration | Adaptability | Problem-Solving

Certificates

Java Basics (HackerRank) 

Projects

Online Learning Platform (eXcelerate)

Github 

The objective of this project was to maintain and manage students, courses, and student performance information.

Features:

- Admin, student, and instructor role
- Add and update course, students and assignments
- Assign & remove students from the courses
- View all courses
- Search courses by name

Tech Stack : Java | Hibernate | MySQL

An **Individual** Project executed in 5 days.

CoviSafe+ (covid -19 vaccination application)

Github 

Covisafe+ offers real-time information, risk assessment, vaccination booking, and community support to combat the pandemic effectively.

Features :

- Sign-up and sign-in functionality.
- Filtering functionality on the product page.
- Checkout, payment, and cart page.
- Admin functionalities.

Areas of responsibility:

- Worked on the service layer.
- Added sorting and pagination features.
- Created a dashboard and services page.

Tech Stack : Java | Spring Boot | MySQL | JPA -
Hibernate | HTML | CSS | JavaScript

A **collaborative** project executed by a team of 5 members within 5 days.0

AI Interview Platform (CodePulse)

Github 

Practice AI-driven interview simulations for tailored feedback and skill enhancement.

Features :

- Text-to-speech functionality.
- Voice-to-text functionality.
- Choice-driven interview.
- Instant feedback based on skills.

Tech Stack: Java | Spring Boot | Mysql | Sprng Data
JPA | Maven | React | TypeScript | CSS

A **collaborative** project by a team of 4 executed during 48 hours hackathon.