

# Tanay Choubey

+91 9584981476 | tanaychoubey2@gmail.com

## PROFILE

Highly motivated graduate computer science student with a passion for software development. Skilled in Java and MERN stack development, backed by 6 months of valuable internship experience as a full stack developer. I am committed to continuous learning, adapting to new technologies

## EDUCATION

### BACHELOR OF TECHNOLOGY

LAKSHMI NARAIN COLLEGE OF

Technology

2019-2023 | Indore, India

- Computer Science
- Live Backlog: 0
- CGPA: 8/10

### CLASS XII (M.P BOARD)

HOLY FAITH CONVENT SCHOOL

67.4%

2018-2019 | Garhakota, M.P

### CLASS X (M.P BOARD)

HOLY FAITH CONVENT SCHOOL

58.3%

2016-2017 | Garhakota, M.P

## LINKS

Github:// [tanaychoubey](#)

LinkedIn:// [tanaychoubey](#)

Portfolio:// [tanayportfolio](#)

## SKILLS

### PROGRAMMING

- Java • JDBC • Servlet • JSP
- Spring Boot • MySQL • APIs
- HTML/CSS • JavaScript • React.js
- Node.js • Redux • MongoDB

### MISCELLANEOUS

- Git/Github • Jest • Agile
- Postman • Tailwind • CI/CD
- Data Structure • OOPs • AWS

## PERSONAL SKILLS

- Problem-solving
- Communication
- Leadership
- Adaptability
- Teamwork

## EXPERIENCE

### FULL STACK DEVELOPER INTERN | CLOUD REGIMENT

May 22 - Oct 22 | Pune, India

- Developed and enhanced web applications using the MERN stack ensuring that it was highly **scalable**, **secure**, and **efficient**.
- Worked on a **live project**, gaining hands-on experience in building complex web applications and integrating various **APIs**, including handling **AWS server**.
- **Optimized the website's performance** by identifying and resolving issues related to **database queries**, **network latency**, and **server load balancing**.
- Integrated various third-party services such as **payment gateways**, **social media APIs**, and **email providers** into the website.

## PROJECTS

### E-COMMERCE

May 2023 - Jun 2023 | Indore

Developed an eCommerce website using **React.js**, **Tailwind CSS**, **Node.js**, **MongoDB** and **Redux tool kit**. Implemented features like user **authentication** with **JWT**, product **filtering**, **sorting**, and **pagination**. Integrated **Stripe** for **secure payment** processing. Created an **admin panel** for inventory management and transaction monitoring. Implemented an **emailing system** for receipts and password reset. Demonstrated expertise in full-stack web development and advanced functionality.

### FACEBOOK CLONE

Apr 2023 - May 2023 | Indore

Developed a Facebook clone using **Spring Boot**, **Spring Security**, **React**, and **Redux Toolkit**. Created **RESTful APIs** with Spring Boot, implemented user authentication and authorization with Spring Security, and built a **responsive web design** using React and Redux Toolkit. Features included **secure login**, **post creation**, **commenting**, **liking**, **real-time updates**, **advanced search**, **user profiles** and a personalized **news feed**. Followed best practices, conducted **testing** and **debugging**, and ensured **scalability**. Demonstrated proficiency in web development, security, and **user experience design**.

## COMPETITIONS

### OSM-HACKNIGHT

Oct 2022 | Indore, India

- We had a team of 6 people, we made a website which was connected to a blockchain network on Ethereum which was set up on the network of our personal computers. Although we did not win but competition provided valuable learning experiences.

## CERTIFICATION

- Accenture Developer Virtual Experience Program.
- Oracle Cloud Infrastructure Foundations Associate 2021.
- Internshala certified full-stack web developer.

## ACHIEVEMENTS

- Simplified Indore's traffic routing system in collaboration with Indore Police and get the medal.
- Cleared TCS NQT August 2022 exam.
- Led the team for the final year project.