

ARCHIT JAITLEY

Software Engineer

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📍 Dharamsala - India

in [Linkedin](#)

🐙 [Github](#)

[Leetcode](#)

EXPERIENCE

SDE Intern

[Tiket](#)

📅 June 2022 – May 2023

📍 Noida, India

B2B

- Contributed as a **Backend** Developer within B2B team in **GO** programming language.
- Spearheaded the successful **transition** of the existing B2B dashboard to **Golang**.
- Created **RESTful APIs** for consumption by internal team and added additional functionality to existing code, being solely responsible for **50%** of the new functionality added..

Pricing Platform Tech

- Collaborated within an **Indonesian** team where English was not the primary language in development of a new crucial feature called "SmartRebooking" utilizing **JAVA** and **SpringBoot** with minimal instructions.
- Actively contributed to a three-member team throughout the entire **SDLC**, including deployment, gaining hands-on experience with **Grafana** & **Docker**.
- Thoroughly **documented implementation**, tailored for internal and external consumption

Teaching Assistant

[Coding Ninjas](#)

📅 April 2022 – June 2022

📍 Delhi, India

- Facilitated a group of 35-40 students from diverse backgrounds to learn **Data Structures** aiding in **code review**.

ACHIEVEMENTS

- Solved Over **300+** **DSA** problems across Multiple Coding Platforms. [LeetCode](#) | [HackerRank](#)
- Received **5-star** problem solving badge on [HackerRank](#).
- Participated in **EAC (Entrepreneurship Awareness Camp)** organised by E-Cell, Chitkara University. The proposed Start-Up idea (streetcrew) was selected among the **top 5 ideas of the event**, which focused on reducing the cost of same day deliveries by the P2P model.
- **Second runner-up** at SVIET hackathon.

TECHNICAL SKILLS

- **Programming Languages**
 - Java
 - Golang
- **Frameworks & Other Tools**
 - Spring Boot, Docker
 - MongoDB, MySQL
 - Grafana
 - Postman
 - Git & Github

EDUCATION

- **BE (Computer Science)** - 9.6 CGPA
Chitkara University

📅 2019 – 2023

📍 Rajpura

- **Higher Secondary** - 80%
GMSSS-37B

📅 2019

📍 Chandigarh

- **Secondary** - 10 CGPA
Rainbow Int. School

📅 2017

📍 Dharamsala

PROJECTS

CSV Processing and Payment Verification

- **Java** | **Spring Boot** | **MySQL**
- Process large CSV file containing payment information, including payment ID, customer ID, and payment type.
- Import each entry from the CSV into the database, capturing the timestamp of each transaction
- Implemented a service to run every 5 minutes, which will check if the payment is verified.
[Github](#)

Stack Overflow Clone

- **Java** | **Spring Boot** | **MySQL**
- Developed a StackOverflow clone implementing features where users have the ability to submit questions along with relevant tags.
- Fellow users can offer responses to those questions. Author of the query have the privilege to mark responses as the accepted answer."
- Utilized **SpringBoot** and **MySQL** to develop a scalable and easily maintainable code-base, ensuring long-term adaptability. [Github](#)

Sorting Visualizer

- **DSA** | **JavaScript** | **HTML**
- Built a web app, which is a visualising tool for sorting algorithms.
- Shows step by step process of popular sorting algorithms which helped in better understanding of algorithms and time complexity. [Github](#)

COURSEWORK SUBJECTS

- Computer Networks
- Object Oriented Programming
- Database Management System