

# SANKET WANKHEDE

## FULL STACK DEVELOPER



## CONTACT

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- Portfolio

## EDUCATION

### JAVA DEVELOPMENT

- Masai School, Bengaluru
- 04/2022 - Present

### BACHELOR OF TECHNOLOGY (E&TC)

- SGGSIE&T, Nanded
- 07/2016 - 11/2020

## TECH-SKILLS

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

## SOFT-SKILLS

- Problem-Solving
- Teamwork
- Time Management
- Patience

## PROFESSIONAL SUMMARY

Aspiring Java Backend Developer. An individual who can write clean and optimize code. Like to solve Data Structure and Algorithms problems. I have made some solo and collaborative projects and continue to have some experience as well as acquiring more knowledge. Looking for enhancing my skills as a Backend Developer.

## PROJECTS

### CAB BOOKING APPLICATION

A REST API for an online Cab Booking Application where users can book cabs to travel from point-A to point-B collaborative project built by a team of 4 and executed in 4 days

#### Features

- Sign up, Log in, Log out modules, and authentication with session UUID.
- Customer module where customers can view and book types of cabs to travel from point-A to point B.
- Admin module where admin can add cabs, and drivers and assign to trip.
- Delete types of cabs, driver.

#### Tech-Stack

- Java | Spring Boot | Hibernate | MySQL

#### Area of Responsibility

- Created services layer and repository layer.
- Service layers like cab service, driver service, trip booking service, etc.
- A repository like a cab repository, driver repository, etc.

### GREEKBUYING CLONE

Greekbuying is an Ecommerce website, in this project I worked with four other team members and completed project within 5 days.

#### Features

- End-to-End product purchasing flow from the website.
- All types of products available to purchase.

#### Tech-Stack

- HTML | CSS | JS

#### Area of Responsibility

- Team leader and lead the team in an effective manner.
- Work on navbar, footer, cart page and payment page.

## CERTIFICATIONS

- JavaScript Course (68.5 hours) - Udemy
- Blockchain Course (7.5 hours) - Udemy