# Shubham Jaiswal

https://shubham1007.github.io jaiswalshubham479@gmail.com | 9685588843

## **EDUCATION**

## VELLORE INSTITUTE OF TECHNOLOGY, CHENNAI

B.TECH IN COMPUTER SCIENCE May 2020 | Chennai, Tamil Nadu CGPA: 8.29/10

## D. A. GOVT. EXCELLENCE H.S.S., KHARGONE

May 2015 | Khargone, M.P. Grad.: 90.6%

## LINKS

Github:// Shubham1007 LinkedIn:// Shubh<sub>J</sub>aiswal Portfolio:// Shubham Jaiswal Quora:// Shubham<sub>J</sub>aiswal350 CodeChef:// shubham125 Hackerearth:// SJsuper

## **SKILLS**

#### **PROGRAMMING**

Comfortable:

- Java C++ Python Go Familiar:
- Matlab Android

Devops:

- Docker AWS
- GIT

Framework:

• Django • NodeJs

Operating System:

• Linux • Windows

## COURSEWORK

#### **UNDERGRADUATE**

Data Structures and Algorithms Operating Systems Machine Learning Software Engineering Mobile Programming

## INTEREST

- Data Structures And Algorithms
- •Web Development
- Machine Learning

### **EXPERIENCE**

**FLIPKART** Software Developer Engineer June 2021 - Present | Bengaluru, India

**HARNESS** | Software Developer Engineer Intern November 2020 - April 2021 | Bengaluru, India

**GOJEK |** Software Developer Engineer Intern June 2020 - October 2020 | Bengaluru, India

- I worked in GoFood team and worked on Go language, Protocol Buffers and kafka.
- Created web crawler for scraping merchant data from Gojek competitors in order to keep track of market competitiveness.

**GROFERS** | Software Developer Engineer Intern December 2019 - May 2020 | Bengaluru, India

- I worked in OMS(Order Management System) team and worked on Python and Django.
- Created Django REST API and seller dashboard for adding seller items in Grofers and Grofers admin will approve those seller items using admin dashboard.

### **PROJECTS**

#### **TELEGONUS**

It is web service which detect unique system using user agent of the system and find fake user agent and show them unsolvable captcha.

#### RESTAURANT RECOMMENDATION SYSTEM

A collaborative filter technique and a contextual approach. The task is to generate a top-n list of restaurants according to the consumer preferences.

#### **ONLINE COMPILER**

Online Compiler with C, C++, java and python compiler. Quick and easy way to compile program online.

## TECHNICAL AWARDS AND HONORS

2019	190/3371	Codechef July Cook-Off Challenge
2019	1326	SPOJ(Sphere Online Judge) World Rank
2018	4th prize	Facebook Developer Circles Hackathon
2018	top 12/700	Hackerearth CodeArena
2018	top 362/9052	Codechef June long Challenge