

Shubham Jaiswal

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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_jaiswal](#)
Portfolio:// [Shubham Jaiswal](#)
Quora:// [Shubham_jaiswal350](#)
CodeChef:// [shubham125](#)
Hackerearth:// [SJSuper](#)

SKILLS

PROGRAMMING

Comfortable:

• C++ • Go • Python • Java

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

SPINNY Software Developer Engineer
May 2021 - June 2021 | Gurgaon, 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.

INNOVACER | Software Developer Engineer Intern
May 2019 - July 2019 | Noida, India

- I worked in InGraph(Analytics) team on primarily Django, Python Ansible and Jenkins .
- Created REST API and algorithm for analytic scheduler.

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