Kanishk **Singh**

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Experience

Taaza Kitchen *Mumbai, India*
FULL STACK DEVELOPER INTERN *Dec 2018 – Jan 2019*
- Improved Marketing Department productivity by developing internal tools and extending functionality of existing tools
- Saved hours of manual work by automating the process for linking addresses onto maps and forming delivery consignments
- Enhanced the frontend pages for coupons, developed dynamically setting creatives on homepage
- Worked on creating RSS feeds for Google Shopping Ads
- Fixed existing bugs in the codebase
- Wrote unit tests for existing and new modules developed

Skills

Frameworks: Django, Flask, SQLAlchemy, Scrapy
Tools & Technologies: Linux, Git, GCP, Digital Ocean, Heroku, Docker, Redis, Nginx
Languages & Methodologies: Python, Golang, OOP

Projects

Diomedes *Python, Django, Bootstrap, Nginx, Redis, Docker*

A WEBAPP IN DJANGO, ALLOWING USERS TO REGISTER AND SET ALERTS FOR MOVIE TICKETS AS SOON AS THEY BECOME AVAILABLE ON BOOKMYSHOW *https://diomedes.in*

goBMS *Go*
AN UNOFFICIAL API WRAPPER FOR BOOKMYSHOW WRITTEN IN GO *https://github.com/ArionMiles/gobms*

Zooqle qBittorrent Plugin *https://github.com/qbittorrent/search-plugins*

QBITTORRENT SEARCH PLUGIN FOR THE ZOOQLE. OFFICIALLY INCLUDED IN THEIR SEARCH PLUGINS REPOSITORY.

Marvel-API *Python*

API WRAPPER IN PYTHON FOR MARVEL COMICS API *https://github.com/wrap-away/Marvel-API*

MIS Bot *Python, Telegram, Scrapy, Git, Docker*

TELEGRAM BOT TO PULL ATTENDANCE FROM COLLEGE WEBSITE, ALONG WITH FEATURES LIKE INDICATORS FOR ATTENDANCE LEVELS, TEST REPORTS, ITINERARY REPORTS, ETC. *https://github.com/ArionMiles/MIS-Bot*

Education

St. John College of Engineering & Management *Palghar, MH*
B.E IN COMPUTER ENGINEERING *Aug 2017 – Jun 2021*

Achievements

September 2018 **TSEC CodeStorm**, Conceptualized & prototyped an E-Voting system on a blockchain utilizing Ethereum smart contracts. Secured a position in the top 10 out of 70 participant teams.