Ankit Singh

SOFTWARE ENGINEER · COMPUTER SCIENCE MAJOR

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SKILLS

Tech Stacks	Python · Golang · Django/DjangoREST · FastAPI · NLP(Natural Language Processing) · Redis · ORM · GIT · mySQL Docker · HTML5 · CSS · Bootstrap · Beautiful Soup
Blockchain Technologies	Decentralized Exchanges (DEXs) · Ethereum Virtual Machine (EVM), Non-EVM Blockchains · Cryptocurrency Wallet
Platforms	DigitalOcean · Heroku · Windows · Linux · macOS

WORK EXPERIENCE

DesignString Solutions Pvt Ltd — *Bangalore, India*

SOFTWARE DEVELOPER — *April.2022 - Present*

- Developed and currently handling the complete Backend of a okr software entitled **amby.co** which is used by other organisations to manage their team's workflow and efficiency using **Python, Django, RestAPIs, ORM, Mysql, Celery, Redis**.
- Building and integrating some of the most scalable APIs and DEFI, DEXs services for trading crypto currencies in this crypto wallet **froniter** used by thousands of users using **Go, Gin, FastAPIs, GRPC, DEXs Providers**.

GlobalHunt India Pvt Ltd — *New Delhi, India*

SOFTWARE DEVELOPER — *Aug.2021 - April. 2022*

- Worked on a NLP(natural language processing) and Django based web application for extracting only required details from different format of docs which reduced recruiters resume filtering process time by almost 70 percent using **Python, NLP, Django, RestAPIs, ORM, , Pytorch, Keras**.
- Built and implemented few most scalable RESTful APIs to extract only required info. from LinkedIn premium and public accounts for information extraction which exponentially improved recruiters recruiting process from LinkedIn

CauseConnect — *Gurgaon, India*

INTERN — *May. 2021 - July. 2021*

- Developed a web-based application while working in a backend team with tech stacks like **HTML5,CSS, Bootstrap,Python,Django** for a NGO support to track all the crucial records related to the customers.
- Implemented Token based validation for the used Rest APIs in the same web-application using **JWT(Json web token)**.

EDUCATION

Bharat Institute of Technology, Meerut (AKTU University) — *Meerut, India*

B.TECH IN COMPUTER SCIENCE AND ENGINEERING — *Jun. 2017 - Aug. 2021*

- CGPA: 6.6

B.G.M Christian School (Board of high school and intermediate education)

BOARD OF HIGH SCHOOL AND INTERMEDIATE EDUCATION — *April. 2015 - May. 2017*

- 12th percentage: 72.00%

CH.I.C Nema (Board of high school and intermediate education)

BOARD OF HIGH SCHOOL AND INTERMEDIATE EDUCATION — *Mar. 2015*

- 10th percentage: 88.00%

LIVE PROJECTS

amby.co - Live

OKR SOFTWARE

- Utilization of this application to set and track company-wide goals for the teams to enhance the productive of the organisation.

Froniter.xyz - Live

A CRYPTO WALLET

- A crypto and DEFI wallet to store and trade crypto tokens, with in and across the chains.

Real Estate Website - Github

WEB-BASED APPLICATION

- Design and developed a Django-based real estate website by using web technologies like Python, HTML, CSS, fundamentals of Javascript, and database PostgreSQL.
- Functionalities of this app is like buying/selling properties at a specific location.