

Muskan Vaswan

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EXPERIENCE

Stealth Startup: A Crypto Accelerator — Lead Web Developer

June 2021 - PRESENT, Part-Time

- Oversaw the development of the staking apps required for the company's accelerator
- Built 3 complete websites in React.js
- Coordinated with the blockchain team to integrate staking functionality in Next.js
(This company is not yet public, hence its name cannot be mentioned.)

Natural Coders – Django Intern

October 2020 - December 2020

- Integrated 2 different payment gateways and implemented an MLM structure for education platforms in Django.
- Built more than 10 developers facing RESTFUL APIs with Django Rest Framework
- Responsible for handling the structuring of the Database.

CERTIFICATES AND TRAINING

WE TechMakers Google, TalentSpirit Training

June 2021 - PRESENT

- Qualified in the top 200 among 30,000 candidates that applied for this two-year training program and was awarded a 50% scholarship reserved for only 200 students.
- The program focuses on developing students' technical and professional skills and bridging the gap between college and industrial requirements.

CS50W, Web Development with Python and JavaScript (2020) HarvardX University

June 2020 - September 2020

- This course went into depth with web development in python, focusing on Django and making frontends with JavaScript and Bootstrap.
- It also maintained a steady focus on Version control throughout all the required project submissions.
- Course Outcomes: Concepts like CI/CD, containerisation, Unit Testing, Git, Django, JavaScript

REFERENCE

Raghav Rathi, CTO — Stealth Startup

(Worked immediately under him at the first job mentioned in the experience section.)

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PROJECTS

The CSI Website

<https://csi-bu.tech/>

Technologies: Next.js, Material UI, AWS, Docker, Django

- Coordinated with another teammate
- Developed the entire website twice, once in HTML CSS, vanilla Js and the next in React.js using REST APIs.
- Hosted the website and set up workflows with GitHub Actions, webhooks along with a teammate.
- Integrated SSL certificates for more than one subdomain for the website.

Formiton

<https://formiton.vercel.app>

Technologies: Next.js (React), Material UI, Prisma

- Developed as a personal project.
- A platform that allows people to make simple interactive forms, with a refreshing UI.
- Used in for 2 real world application forms already
- While the MVP of the project is complete, time is still spent in adding features and polishing the product.

Sorting Visualizer

<https://muskanvaswan.github.io/SortingVisualizer/>

Technology: React.js

- The project visualises various sorting algorithms.
- It also mentions the time complexities of each
- First experience with React.js, and evidence of the outcomes of project based learning.

EDUCATION

Bennett University, Greater Noida — Bachelor's In Technology, Computer Science

Oct 2020 - May 2024

Current CGPA - 9.27, Specialisation Courses in Data Science

Delhi Public School — High School Diploma

2018 - 2020

12th CBSE - 96.5% ; 10th CBSE - 95.6%

SKILLS

Django | React | React Native | Django Rest Framework | Scala
Python | Next.js | Material UI | Bootstrap | Tailwind CSS |
HTML | JavaScript | CSS | Flask

Public Speaking | People Management | Communication |
Project Management

OTHER PROFESSIONAL ACTIVITY

Computer Society of India, Bennett University Student Chapter — Vice President (PRESENT),

Technical Team Member (Oct 2020-21)

Leading a team of 54 students to facilitate and execute engineering oriented initiatives.