TANISHA SHARMA

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EDUCATION

Bachelors of Technology, Computer Science, Bennett University   Expected 2024
Specialization in AI/ML
Grade: 9.83

Grade 12, Science, Woodbine Gardenia   2018 - 2019
Percentage: 88.4%

Grade 10, Delhi Public School   2016 - 2017
CGPA: 10%

SKILLS

Technical Skills	Python, Flask, LaTeX, HTML/CSS, JavaScript, ReactJS, NodeJS, C++, Solidity
Soft Skills	Adaptability, Problem-solving, Leadership, Time management

EXPERIENCE

Incoming Training and Research Intern   July 2022
CSIR CEERI   *Pilani*

- Will be working under scientist as a trainee in the domain of cognitive modelling

Frontend Developer and UI/UX Designer   June 2022 - Present
Hypercho Inc   *Remote*

- Working on designing high fidelity wireframes of the website and webapp.
- Developing the frontend of the website keeping base as NextJS and the styles of Figma components.

Research Intern   April 2022 - June 2022
OrbitX   *Remote*

- Submitted extract on Space based research entitled 'Reusable Launch Vehicle'.
- Submitted a design of the vehicle that can be reused.
- Assisted a scientific advisor on the research project.
- Acquired knowledge of rockets and their functionality while working as a research intern.

Web Developer   Apr 2022 - May 2022
Popstick Inc   *Remote*

- Designed and developed responsive front-end of the website
- Made use of ReactJS for the entire development process.

Content Developer   Oct 2021 - Jan 2022
Face Prep   *Remote*

- Used to research and create interview questions.
- Created more than 1050+ technical and non-technical questions.
- Created video as well as text solutions for those questions.

Developer   Apr 2022 - May 2022
Creator Bit   *Remote*

- Designed the website and the mobile app on Figma

- Developed the front-end of the website
- Assisted in development of the native app.

Content Developer Oct 2021 - Feb 2022
Face Prep *Remote*

- Created aptitude as well technical questions asked in interviews
- Created videos of their solutions and wrote the solutions as well

UI/UX Designer Aug 2021 - Sept 2021
Crib *Remote*

- Conducted case study for the designing of the mobile app.
- Designed high fidelity wireframes on the basis of the case study.
- Designed banners for release on playstore and iOS.
- Prototyped the wireframes.

Coding Mentor April 2021 - Sept 2021
Coding Monsters *Remote*

- Used to teach Scratch, Python, HTML/CSS and JavaScript to students.
- Taught more than 28 students on one-to-one lectures.

PROJECTS

Hologram with speech synthesis. Building a project using python libraries based on Deep Learning and IoT that can display hologram and clone real-time voice.

Flightz. Developed a webapp using Python and Streamlit using which user can get the cheapest flight tickets, integrated twilio and tequila APIs to implement SMS and email alert as well.

Cryptoversity. Built and deployed a cryptocurrency React Application using Redux Toolkit

AWARDS

- Google Women Engineers Program: One of 300 (35,000 girls applied) to get selected for Google and Talentsprint's Women Engineers Program and bagged a 50 % scholarship.
- Smart India Hackathon (College Edition). Awarded as 5th in the college edition of the Smart India Hackathon and got selected for the national level.