Tejasvi S Jain

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LinkedIn

Github

Website

Experience

FINT
React Native Intern

August 2021 – December 2021
Remote

• Built smooth UI with corresponding logic from Figma using React Native.

- Successfully Integrated Backend APIs, Navigation.
- Effectively managed State, Redux and stored information in the device cache,
- Well-versed in version control tools like Git.
- Referred to Airbnb ESLinting while building custom components from scratch.

Education

Thapar Institute of Engineering and Technology, Punjab

Aug. 2020 - May 2024

Bachelor of Engineering in Computer Engineering, CGPA:7.43(Out of 10)

M--- 2020

India

Sacred Heart Convent School, Ludhiana

Senior Secondary School (CBSE), PCM 94.6%

May. 2018 – May 2020 Ludhiana, Punjab

Projects

Project Digital Laundri | React Native, Node.JS, MongoDB, Express.JS

November 2022

- Digitalization of laundry system of college.
- Aimed at to reduced the total carbon footprint of the process of collection and distribution of hostel laundries.
- · Working video

File System Organizer | Node.JS

January 2022

- Organizes files, into folders, of the targeted path and reduces the manual labour of sorting individual files.
- Used the 'path', 'os', 'fs' modules.
- Working video of project

Graphical-Alphabetical Password Authentication System | React

March 2022

- Worked on developing a hybrid algorithm that increases security as well as the convenience of the user
- Co-worked on developing the frontend for the basic application for the hackathon.

Acheivements

Smart India Hackathon March 2022

• Attained 1st position in internal hackathon and qualified for the national hackathon (Problem statement DR705)

RedBull Basement November 2021

- Stood 1st in college 11th in India, 101st in the world (based on votes) and received the Red Bull Starter Kit for the best idea in the college
- Link for the submitted video

TECHTRONIX August 2021

• Stood first in qualifiers and the overall event in the web development track.

GoogleCloudReady Facilitator Program

June 2021

- Completed the Ultimate Milestone and got introduced to Google Cloud Platform, Kubernetes, Load Balancers, querying large datasets using BigQuery and other tools.
- Link for Qwiklabs profile

Skills and Interests

JavaC++

• HTML

- CSS
- JavaScript
- Node.JS

- Express.JS
- React JS
- React Native
- \bullet PostMan
- Python
- R

Leadership / Extracurricular

Socities December 2023-Present

General Secretary

Linux Users Group

• Handling projects, Managing events and guiding the members according to their interest in different domains of Computer Science.