


Tejasvi S Jain

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LINKS

 [Linkedin](#)

 [Github](#)

 [LeetCode](#) (200+)

 [Twitter](#)

EXPERIENCE

FINT, Remote, August - December 2021

Junior React Native Developer Intern

- 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, Patiala

Bachelor of Engineering: Computer Engineering (CGPA 7.58), June 2022

Sacred Heart Convent School, Ludhiana

Class XII (94.6%), July 2020

PROJECTS

Graphical-Alphabetical Password Authentication System, March 2022 - Present

- Worked on developing a **hybrid algorithm** that **increases security** as well as the **convenience** of the user
- Co-working on developing the frontend of the system using **React.js**

Project Digital Laundri, January 2022 - Present

- **Digitalization** of laundry system of college using **MER**(React Native)N stack
- Link for the [project idea](#)

File System Organizer, December 2021 - January 2022

[Working video of the project](#)

- **Organizes files**, into folders, of the targeted path and **reduces the manual labour** using **Node.js**
- Link to the [Github Repository](#)

ACHIEVEMENTS

Smart India Hackathon, March 2022

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

Red Bull Basement, October 2021 - 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, Website Development Competition, August 2021

- Stood **1st** in qualifiers and **1st** in the overall event
- Link to view the [certificate](#)

GoogleCloudReady Facilitator Program, April 2021 - 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 my public [Qwiklabs profile](#)

LEADERSHIP SKILLS

Linux User Group, TIET, November 2020 - Present

Core Member and Project Co-ordinator

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

SKILLS AND INTEREST

Technical: Java, C++, Python, HTML, CSS, JavaScript, Node.js, Express.js, React.js, React Native, PostMan

Languages: Fluent in English, Native in Hindi and Punjabi

Interests: Football, Sketching, Tennis