

Janhavi Singh

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EXPERIENCE

SMART INDIA HACKATHON | Team Lead

March 2022

- Developed a responsive and user-friendly web page using **HTML, CSS, and JavaScript**.
- Created a Solution for **E-Waste**.
- Implemented a responsive design system using **Tailwind CSS, Bootstrap** resulting in faster development and more consistent UI across the application.
- Demonstrated proficiency in **version control** using Git.

INTERRUPT INNOVATE AND ITERATE | Hackathon

IIIT ALLAHABAD

- We were a team of 2 people who had different skill sets we made a website that was connected to a blockchain network on **Ethereum** which was set up on the network of our personal computers.
- Secured funding of **1.5 Lakhs** from IIIT Allahabad to further explore the project.
- **Devfolio**

SOLVING FOR INDIA | Hackathon

GeeksForGeeks

- Led a team of 4 people and we **Developed a decentralized Twitter site using blockchain technology**, ensuring user **data privacy** and **censorship-resistant communication** for GFG Solve's community in India.
- The user can **Post** a tweet, **view** tweets of other users in feed and can also **delete** his/her tweet.
- **Github**

PROJECTS

FINTRACK | Html, CSS, and JavaScript

GitHub-Copilot-Hackathon.

- Led a team of 3 people and utilized **HTML, CSS, and JavaScript** to create a web application that functions as a finance tracker.
- Designed a responsive and intuitive **UI/UX for the web application**, to accurately monitor and analyze financial transactions.
- Implemented **expense syncing, receipt scanning, and integration with banking and credit card accounts** to streamline financial tracking processes, improving efficiency and convenience.
- Employed **version control (Git)** to manage project codebase.
- **Github**

ECOMMERCE CLONE | Html, CSS, and JavaScript

Ecommerce Website.

- Developed an e-commerce clone web application using **HTML, CSS, and JavaScript**, which enabled customers to **browse and purchase products online**
- Implemented a responsive and user-friendly **UI/UX design**, with features such as **product search**
- **Github**

EDUCATION

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, PUNE

Bachelor of Technology in Computer Science

Expected Jun 2025

CGPA : 8.48 (till 3rd sem)

SKILLS

PROGRAMMING

- Python
- C/C++
- JavaScript
- HTML/CSS

FRAMEWORKS AND DATABASE

- Bootstrap
- CSS • MySQL
- ReactJS

TOOLS

- Visual Studio Code
- Git • Remix Ide
- Figma • Github

COURSEWORK

GRADUATE

- Analysis and Design of Algorithms
- Object Oriented Programming
- Database Management System
- Python programming
- Java Programming
- Computer Networks

ACHIEVEMENTS

- **CodeKaze-2023** Among 1 lakh+ participants, secured, All India rank : **2452**
- **HACKTOBERFEST-2022** : Contributed to OpenSource and successfully made Pull Requests. It helped me getting knowledge about Git.
- Solved More than **450** Questions on LeetCode and GFG.
- **SIH-2022** Top 10 teams from Our College to be selected for SIH Finals.

LINKS

Github: [Janhavi Singh](#)

LinkedIn: [Janhavi Singh](#)

LeetCode: [Janhavi Singh](#)