

Pranshu Aggarwal

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Bachelor of Technology

Vellore Institute of Technology, Chennai

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 [GitHub Profile](#)

 [LinkedIn Profile](#)

Education

- Vellore Institute of Technology, Chennai - Third year** 2021-Present
Bachelor of Technology in Computer Science and Engineering CGPA: 8.83
- Modern Vidya Niketan, Faridabad - Senior Secondary** 2021
Central Board of Secondary Education(C.B.S.E) Percentage: 95.4

WORK EXPERIENCE

- Microsoft Learn Student Ambassador** April 23 - Present
Microsoft
 - Part of the amazing community from all around the world and exploring Microsoft Products.
 - Conducted workshops on Microsoft technology including Azure.
- Full Stack Intern** Nov'22 - Present
eGov Foundations
 - Implemented 150+ features including adding responsive design and security to the CARE software deployed in Indian hospitals across multiple states.
 - Also developed the conversation feature in Ayushma, a chatbot designed to assist nurses.
 - Implemented
- Project Mentor** May'23 - Aug'23
Girl Script Summer of Code
 - 3-month Open Source Contributions Team Mentor.
 - Guided CrazyCoder project, reviewing PRs of contributors and testing for issues.
- Web Development Teaching Assistant** Sept'22 - Aug'23
Pupilfirst
 - Supporting 5000+ students. Reviewed assignments, provided feedback, and
 - promptly addressed student inquiries.

POSITIONS OF RESPONSIBILITY

- Android Club VITC Tech Lead** May'23 - Present
 - Successfully organized events of a huge scale with over 400+ participants, showcasing strong event management.
 - Conducted workshops on technologies like React Js for 400+ students, ensuring a successful and impactful event experience.

Awards

- Kavach 2023**
 - Our team qualified for the national level where we developed an indigenous cryptocurrency analyzer tool.
- Solving for India 2023, Google & GeeksforGeeks**
 - Our team qualified for the regional level under the domain of blockchain.
- Hacktoberfest 2022**
 - Contributed 7 features to open-source projects.
- Toycathon 2021**
 - Our team developed a Python app to promote Indian culture and was one of the winners of the national-level digital toy competition.

PROJECTS

- Books World**
One place to manage all the books you have read. Get a detailed analysis of the book you read, and all comments on your books to track your records.
 - Developed the project using Django for the back end and React Js with TypeScript for the front end. 100+ registered users.

TECHNICAL SKILLS and INTERESTS

Tools: Microsoft Azure, TypeScript, Python, Java, Kotlin, Tailwind, EJS, Android Studio, Figma

Front-end Frameworks: NextJs, ReactJs, React Native

Back-end Frameworks: Django, ExpressJs, Flask