

Ishika Jain

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EDUCATION

- **Dayananda Sagar college of Engineering:** Bengaluru, India Bachelor of Engineering - Computer Science and engineering; CGPA: 9.02020 - Present
Courses: Web development, Operating Systems, Data Structures, Analysis Of Algorithms, Networking, Databases, AIML

SKILLS SUMMARY

- **Languages:** html5, css3 , JavaScript, C++, Java, SQL
- **Frameworks:** NodeJS, ReactJS
- **Libraries:** Material UI, Bootstrap
- **Tools:** GIT, Postman, Firebase, Figma
- **Soft Skills:** Leadership, Event Management, Writing, Public Speaking

EXPERIENCE

- **Brane Enterprises:** Jul 2022 - Dec 2022. Intern. Built small microservices using Spring boot.

PROJECTS

- **Agrow - Web app to plan the help farmers:** Farmers can find the disease of their plant, NPK composition of soil, best plants to grow and fertilizers to use on that soil and a market place to sell their produce and/or rent machinery. It also includes a chat bot to help mental health of patients Tech: React Js, Firebase, Material UI, Machine Learning [github](#)
- **Vault:** A web app for students to store all their important placement related documents. Tech: React Js, Node Js, Express Js, MongoDB, gsap animation, Bootstrap, material ui, framer motion, multer, jwt [github](#)
- **BookMyDoc:** A web app to find predict a disease based on symptoms and find the best doctors nearby for that disease Tech: React Js, Firebase, React icons, Machine Learning [github](#)
- **QRt:** A QR scanner and generator Tech: QR server API, html, css, js [github](#)
- **Q-Spot:** A web-app that generates a question paper from given prompts in a downloadable PDF format. Tech: OpenAI API, reactJs [github](#)

HACKATHONS

- **Smart India Hackathon: Nationwide Hackathon by Govt.of India(Web Development, Machine Learning):** Our team developed the web app to increase the efficiency of judiciary system and secured 1st price amongst 100+ teams. Won cash prize of 1 Lakh [Google drive](#)
- **JIT Hacks: 48 hour open source Hackathon (Web development, Machine Learning):** Our team made a website and mobile app to help farmers detect plant diseases and know the best crops and fertilisers for a particular soil [github](#)
- **FOSS Hack: 24 hour open source Hackathon (Web development, Machine Learning):** Advanced our Agrow project from JIT hacks and made it open source [github](#)
- **Hackathon++: 12 hour intra-department Hackathon(Web development, Machine Learning):** A web app to find predict a disease based on symptoms and find the best doctors nearby for that disease [github](#)

VOLUNTEER EXPERIENCE

- **Content Writer at Google Developer Student Clubs DSCE:** Bengaluru, India
Creating website content and social media posts to promote the organization's mission Aug 2022 - Present
- **Technical Member at Layer, DSCE:** Bengaluru, India
Participated in challenges as part of the Machine Learning club Nov 2022 - Present
- **Student Head Council, DSIS:** Bengaluru, India
Leading my 800+ student body, I worked in three spheres: ethics and honor, Discipline, and Student wellness, anchored and conducted cultural and sports activities,

CERTIFICATIONS

- **Programming for Everybody:** [Certificate](#)
- **Deep Learning Fundamentals:** [Certificate](#)