

Aanya Kumari

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PROFILE

A motivated and detail-oriented individual seeking a step internship in a fast-paced environment. With a strong background in communication and problem-solving, I am confident in my ability to learn and contribute to a team. I am a quick learner and thrive in a dynamic and challenging environment.

EDUCATION

BTech, Electrical Engineering

12/2021 – present

Indian Institute of Engineering Science and Technology, Shibpur

- Cumulative GPA: 8.13
- Relevant Coursework: Adv. Probability, Adv. statistics, Adv. Calculus and Infinite Series

PROJECTS

HEAL: Breaking the Stigma

- Heal is a web-based platform that provides greater access to reproductive healthcare services for those facing social stigma.
- The platform removes middlemen and brings patients directly to doctors, making healing easier and more accessible.
- Used HTML, CSS, JavaScript, and React.js for the front end, and Node.js and Express.js for the back end.
- MongoDB is used for database management, and the platform integrates with APIs.

Moodify-Spotify clone

- Created a Moodify - a **Spotify clone** using **HTML** and **CSS**
- LightHouse Result - Performance: 0.80, Accessibility: 0.89, Best Practices: 0.78, SEO: 0.92, PWA: 0.8

SKILLS

- | | | |
|------------------|---------------------------|--------------|
| • C++ | • HTML/CSS | • DSA |
| • JavaScript | • Competitive Programming | • Nodejs |
| • Git and GitHub | • jQuery | • Express.js |
| • APIs | • React.js | • MongoDB |

ACHEIVEMENTS & CERTIFICATIONS

Completed Hacktoberfest

10/2022

Improved my skills in Git and GitHub.
Learnt about different open-source projects and how to contribute to them
Improved my coding skills by solving issues.

100 days of Code

10/2022

Solved 100 problems
Learnt importance of consistency, time mangement and discipline.

Certificate for DSA

07/2022

Learnt various data structures such as arrays, linked lists, stacks, queues, trees, and graphs also Algorithms such as searching, sorting, and graph traversal. Understand how to analyze the time and space complexity of algorithms and how to optimize them for better performance.

EXPERIENCE

IIC5.0

01/2023 – present

Institution's Innovation Council

- **IoT-based Surveillance and Security Systems** for un-mannered labs.
- Project Lead in the Institution's Innovation Council (IIC) program to develop and implement the project.
- Secured funding of INR 12,000.

Open-Source

- Contributed to 7+ open source projects using both **DSA** and **Web Development**.
- Improving coding skills through code review and debugging
- Completed **Hacktoberfest** 2022 successfully.

Member of CODE IEST

05/2022 – present

Content Writing

- Strong writing and editing skills
- Ability to research and gather information for accurate content

Mentee at Codess Cafe

04/2022 – present

- Got an opportunity to increase my network.
- Through this program, I was able to give a kickstart to my **open-source** journey.
- Learnt mentorship and communication skills