AANYA SHARMA

+91 9910148402 ⋄ aanyasharma2408@gmail.com ⋄ New Delhi, India

[LinkedIn](#) ⋄ [GitHub](#) ⋄ [LeetCode](#) ⋄ [CodeChef](#) ⋄ [Profile](#)

ASPIRING SOFTWARE ENGINEER AND FULL STACK DEVELOPER

SKILLS

Languages	C/C++, JavaScript and Python (Basics)
Web Frontend	ReactJS, HTML, CSS, Bootstrap, Tailwind
Backend	NodeJS, ExpressJS
Cross Platform Apps	React Native
Database	MongoDB, MySQL
Tools	Git, GitHub, Microsoft Azure, Kubernetes

EXPERIENCE

Web Development Intern — Aug 2023 - Sep 2023
Codsoft — *New Delhi, Delhi(Remote)*

- Working on web-based projects
- Skills Used: HTML, ReactJS, Javascript, Bootstrap

Web Development Intern — Oct 2023 - Nov 2023
CodeAlpha — *New Delhi, Delhi (Remote)*

- Collaborated with the development team to design and implement responsive and user-friendly web interfaces using HTML, CSS, and JavaScript.
- Skills Used: HTML, TailwindCSS, ReactJS

Tech Team Member — Sep 2023 - Present
Newton School Coding Club BPIT — *New Delhi, Delhi*

- Succesfully organized multiple online and offline events such as boot camps, contests, workshops and guest lectures

Union Member — Apr 2023
Women in Big Data BPIT — *New Delhi, India*

- Hosted and anchored session based on Data Science and its applications at the session of Wibd.
- Managed and coordinate with internal and external organisations in conducting sessions, seminars and contests

PROJECTS

QR Code Generator A website-based QR code generator made using HTML, CSS, and Javascript including its API

Random Password Generator A website-based random password generator that allows users to generate strong passwords instantly. Made using HTML, CSS, Javascript

Landing Page Built an exclusive Landing page during the intern period

Animated Login Page A completely integrated login page which allows users to log in or sign up accordingly using NodeJs.

Bitcoin Website A visual website to show the current status and rates of different bitcoin in the market

EDUCATION

Bachelor of Technology - Computer Science and Engineering — 2022 - 2026
Guru Gobind Singh Indraprastha University
Current CGPA: 9.0
Relevant Coursework: Data Structures, Algorithms, Object Oriented Programming, Computer Architecture and Design.

LEADERSHIP AND ACHIEVEMENTS

- Junior Tech Team Member of Newton School Coding Club, the largest technical society of GGSIP university with 2000+ active community members.

- Reached the Semi-Finals of HackBVP'23, a hackathon organised by Bharti Vidyapeeth College of Engineering with an IoT-based project on smart bin sensors.

- Participated in Vihaan 6.0, a hackathon organised by Delhi Technological Institute of Technology. Made a cross-platform student management solution.

- HackOdisha3.0 (Hackathon) - Created a medical helpline landing page that allows users to book doctor appointments and displays the status of nearby medical agencies according to their location.

CERTIFICATIONS

- Google Data Analytics Specialisation

- Advance CPP issued by Indian Institute Of Technology, Bombay

- SSOC Season 2 (open source contribution)

- Python Fundamentals by University Of Toronto