ANUSHKA SINGH

+91 9873551844 ◇ anushka30singh07@gmail.com ◇ New Delhi, India

LinkedIn ◇ LeetCode ◇ GitHub

SKILLS

Languages	Java & C++ (Proficient), HTML/CSS, JavaScript (Intermediate) and SQL (Intermediate)
Technical Skills	UI/UX design, User Research, Prototyping, Wireframing, Web Development, Generative AI
Tools	Express, Node, Mongo DB, React.Js, Figma, Git and GitHub

EDUCATION

Bachelor of Technology - Information Technology 2021 - 2025

Guru Gobind Singh Indraprastha University

Current CGPA: 8.9 (5th semester)

Relevant Coursework

Data Structures & Algorithms, OOPS, DBMS, Computer Networks, Operating Systems, and Advanced JAVA

EXPERIENCE

Creative Design Intern August 2023 - September 2023

Vidyamandir Classes Pvt ltd — *Noida, India*

- Developed design concepts and ideas for a wide range of projects such as social media marketing, website, and product design.
- Managed multiple projects and meeting deadlines.

POSITION OF RESPONSIBILITY

Core Team Member May 2023 - July 2023

SheBuildsOnAzure, Reskill — *New Delhi, India*

- Organized a cohort 1.0 include her of 150 girls, upskilling them in Azure clouds and enhancing their soft skills, to make them future-oriented.Managed marketing and public relations.

President August 2023 - August 2024

nameSpace (formerly NSCC BPIT) — *New Delhi, India*

- Core team member of the largest technical community of my university with 2000+ active members.
- Successfully organized IPU's largest offline hackathon, HACKHAZARDS, and managed multiple departments.

ACHIEVEMENTS AND CERTIFICATIONS

- Product Management Certification
- UI/UX Certification
- HackerRank Problem Solving - Basic
- Among the top 15 teams at Hack-A-Miners conducted by GDSC - MSIT
- TechGig Geek Goddess 2022 SEMI-FINALIST in association with American Express.

PROJECTS

Security code generator Try it here

- The Security Code Generator is a practical tool for developers and users who need to generate secure codes quickly and efficiently.
- Tools: React Js,Git and GitHub

Merge Sort Visualizer Try it here

- Developed a Merge Sort visualizer project using HTML Canvas and JavaScript, enabling users to observe the sorting process interactively.
- Version Control: Git, GitHub