Anmol Choudhary

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Education

B.Tech in Computer Science Engineering, The NorthCap University (Formerly ITM University) 2019 - 2023 | Gurugram, India

CGPA: 9.06

Class 12, S. D. Adarsh Vidyalaya 2019 | Gurugram, India 80% | CBSE Board

Class 10, S. D. Adarsh Vidyalaya 2017 | Gurugram, India CGPA 9.4 | CBSE Board

Profiles

LinkedIn: 3anmol3 □

Github: AnmolChoudhary3 ☑

Leetcode: 3anmol3 ☑

CodeChef: anmolchoudhary □

Hackerrank: 3anmol3 ☑



Skills

Language

C++ | HTML5 | CSS3 | JavaScript | Python

Libraries & Databases

React JS | Material UI | Redux | Redux-Saga | Firebase | SQL

Technical Skills

Data Structures | Problem Solving | DBMS | OOPs | OS

Version Control

Git | GitHub | Bitbucket

UI / UX

Figma | Adobe XD | Photoshop | Illustrator

Interests

- Graphic Design 🛮
- Badminton
- Chess

Professional Experience

Software Intern, Pie Infosystems

06/2022 - 07/2022 | Gurugram, India

- Worked on a Live Project in building the web MVP for an Australian Client using React JS, Redux, Redux-saga, Material UI & Firebase, managed by Git and Trello boards.
- Resolved 30+ tickets consisting of fixing UI & Functional bugs, and making features from scratch.



Projects

Momentum 2021 Website, (Live) □

- Website themed on Arabian Nights implemented using React & Firebase, to facilitate registrations, publicity and payments.
- Gathered Data of over 1100 students and successfully completed 200 registrations with payment.

Shapelt

- Scalable and practical shape recognition Web app game made using React and Flask.
- Uses an ANN deep learning model to recognise shapes with over 90% accuracy. [Source Code 🗷]

URL Shortener, (Live) □

- Generates a short and shareable link that redirects to the original site, implemented using React and Firebase.
- Maps a URL to an alpha-numeric code (9 characters), effectively reducing the length of any URL to **28 characters**. [Source Code □]

Achievements

- 1st place in Realcoderithm & Tech Quiz at Delhi University.
- 1st place in Code-a-Thon competition in Avgaahan International Interdisciplinary Academic Fest.
- 5th place in Omnicoder by Delhi University, Ramanujan College.
- Solved 400+ problems on leetcode.

📤 Position Of Responsibilities

Webmaster | IEEE NCU Computer Society

- Responsible of managing 100+ members.
- · Organized and managed several events and single-handedly managed technical and design aspects.

Lead Designer | Cohesion

- Responsible for all design elements used in the event.
- Coordinated with 20+ volunteers for management of 400+ participants during the event.

Core | IEEE Student Branch

• Responsible for managing the entire design team. Personally mentored several students in graphic design.

Core | Success Mantra

Organized and executed 15+ events.

• Responsible for overlooking a team of **200+** students.