Aman Yadav

3rd Year Undergraduate Information Technology

aman006066@gmail.com
+91-9306152665
LinkedIn Github Portfolio

Education

Year	Degree/ Certificate	Institute	CGPA/%
2020 - Present	B.Tech, IT	National Institute of Technology, Kurukshetra	9.026/10
2019	Class XII (CBSE)	Cambridge. School, Rewari	82%
2017	Class X (CBSE)	Cambridge School, Rewari	10/10

Scholastic and Curricular Achievements

- Secured Global **Rank 1660** in **Google Kickstart** Round D 2022 among 11k participants
- Qualified Jee Mains and Jee Advance
- Secured All **India Rank 12k** in JEE Mains 2020 among 1 million candidates
- 3 **Star** on CodeChef (Rating 1718)
- Got 4th place in Hackshetra (Nitkkr's Hackathon)

Projects

- **Instagram Clone** — *MERN stack, Under Development*   *June'22-present*
                                                                          Team Project
  - — A full stack MERN web application consisting of all the features of Social media app
  - — Designed the Frontend in React.js for User that provides a user friendly interface
  - — Also built Multiple REST APIs for fetching, registering, login/signup and post, like, comment
  - — Frontend Source Code – https://github.com/Daemon-25/insta-client
  - — Backend Source Code – https://github.com/Daemon-25/insta-backend

- **khabarWALA** — *News API, ReactJS(class based)*   *Dec'21 - J a n '22*
  - —Website to aware about the current happening of the world
  - —Source Code – https://github.com/Amnu2002/khabarWALA

- **Desi Rasoi** — *food API, React JS*   *Oct'21   Team*
                                                                             Project
  - —One stop solution for all kind of food recipes
  - —website link – https://desirasoi.netlify.app/
  - —Source Code – https://github.com/Amnu2002/desirasoi

- **TESLA-homepage(complete redesigned)** —*ReactJS*   *Jan'21 - F e b '21*
                                                                            •
  - —Implemented a ReactJS website for Tesla cars and Energy with a complete new Design
  - —Source Code – https://github.com/Amnu2002/teslaredesign
  - —website link – https://tesla-designbyamnu.netlify.app/

Technical Skills

- Programming:
  - — Proficient: C/C++, SQL
  - — Familiar: MATLAB, MongoDB

- Development: HTML5, CSS, JavaScript, ReactJS, ExpressJS, NodeJS
- Utilities: Git, Visual Studio Code, Andriod Studio, Github

Relevant Courses   (* - *Excellent Performance*)

Design and Analysis of Algorithms	Computer Networks	Database Management System
Software Verification and Validation*	OOPs*	Web Development*
Data Structure *	Operating system*	Computer Organization

Extracurricular Activities

- Managed Cultural Fest **Confluence** '22 by being a member of the Music and Dramatics Club
- Member of **Shiksha** (A Society which provides help to the needy students who are not capable financially in their studies by providing free education to them)