**NAVNEET KUMAR**

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[**linkedin**](https://www.linkedin.com/in/navneet-kumar99/)**|** [**github/navneet9968**](https://github.com/Navneet9968)

**Skills**

* Programming Language - C/C++ (also familiar with Python , JS(ES6+)
* AI & Machine Learning - Python | TensorFlow | Scikit-learn | Neural Networks
* Data Structures And Algorithms
* Web Dev - HTML | CSS | BootStrap | JavaScript | Node.js | Express.js | React.js | API | MongoDB
* Operating Systems | DBMS | MySQL | Object-Oriented Programming | Version Control - Git-Github

**Education**

**Netaji Subhas University of Technology , India 2021 - 2025**

* Computer Science And Engineering | CGPA: **8.55**

**Veda Vyasa D.A.V Public School, India 2020 - 2021**

* *CBSE (Class XII), Aggregate:* ***96%***

**Veda Vyasa D.A.V Public School, India 2018 - 2019**

* *CBSE (Class X), Aggregate:* ***97%***

**Coding Profiles (800+ overall questions solved)**

**LeetCode**|[navneet9810](https://leetcode.com/navneet9810/)

* Maintaining an active profile solving **650+ questions** and an unbroken **streak of 365+ days**

**GeeksForGeeks**|[navneetkumar9810](https://auth.geeksforgeeks.org/user/navneetkumar9810/practice)

* Active profile, solving **250+ questions** with a streak exceeding **200 days**.

**Projects**

[**Alum**](https://nsut.alumninet.in/)

*A platform that* ***connects students with alumni of the college****. Alumni can post a job opportunity for their firm and students can apply through our portal.*

* Collaborated with a team of 5 members to develop the frontend under faculty guidance.
* Made using **HTML,TailWind CSS,React.js**. **GitHub Repository**: [github.com/Navneet9968/alum](https://github.com/Navneet9968/alum-updated)

[**NetflixClone**](https://ultimatenetflix-ac077.web.app/)

*Developed a clone of a popular* ***video streaming platform*** *and emulated its* ***immersive design and functionalities*** *.*

* Implemented Google Firebase authentication for a **comprehensive login/logout flow** with data storage. Pulls data from **TMDB API** and loads it on the go for a **seamless and responsive experience**.
* Utilized tech stack are **HTML, CSS, JS, React.js, API, Axios, Google Firebase.**
* **Github Repository:** [github.com/Navneet9968/netflix-clone](https://github.com/Navneet9968/netflix-clone)

[**Invoice Generator Android App**](https://invoice-system-518a6.web.app/) ***Real-time PDF generation*** *for easy document creation and sharing.*

* Created an intuitive form for data input, enabling users to input invoice details withphone OTPauthentication.
* Tech Stack : **React Native, HTML, CSS, Firebase and Expo.**
* **Github Repository:** <https://github.com/Navneet9968/GovernmentInvoice>

**Academic and Extracurricular Achievements**

* [**Leetcode**](https://leetcode.com/navneet9810/) **-** Achieved a **Knight Rating of 1880** on LeetCode, ranking in the **top 5.19%** of coders.
* Achieved [**AIR 58 in Code for Freedom**](https://drive.google.com/file/d/1d2eVSl0S-Tec_ORWmj44N5YzPfWXGftH/view?usp=sharing) ⤴ Challenge by CodingNinjas.
* Earned Green and Blue Coat for 4 and 3 consecutive senior year excellence, respectively.