# Vineet

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#### **EDUCATION**

Netaji Subhas University of Technology

B. Tech (Electronics & Communication Eng. with IOT)

Govt. Boys Sr. Sec. School No-3, Delhi

CBSE (Class XII)

Govt. Boys Sr. Sec. School No-3, Delhi

CBSE (Class X)

CBSE (Class X)

#### Internship

## Frontend Developer Intern | SincGrid LLP

- Developed & implemented frontend components using React, resulting in **responsive user interface**.
- Achieved an improvement in **website performance** through code optimization, including **60+ image compressions** and **code minifications**.
- Actively engaged in 12+ code review sessions, which delivered enhancement in code quality and 30-40% reduction in line of code

## Teaching Assistant | Coding Ninjas

- Took doubt sessions and resolved more than 800+ doubts with an average rating of 4.8
- Provided 35+ code debug and review sessions, resulting in improved code quality and a reduction in code length by 25-40%.

## Project's

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- As a key contributor in a team of three, I played a pivotal role in developing an e-commerce app. My focus centered on **creating components** and styling with **Tailwind CSS**, leading to a substantial 40% reduction in code length.
- Revamped UI with React and Tailwind CSS, resulting in a 50% reduction in page load time and a 20% increase in user retention

# FindBest 🗗 | Web-Scraping

- Implemented Automated Data Retrieval using Cheerio and Puppeteer, eliminating manual research and saving 70% of time to boost productivity.
- Implemented **Efficient Data Extraction** for diverse categories, seamlessly acquiring product details, prices, and valuable information from **3 websites simultaneously**.

## MoviesNow 🕒 | Latest Movie Showcase

- Developed a Dynamic website showcasing the latest movie releases using TheMovieDB API, increasing user engagement by 40%.
- Implemented fully **Responsive Design** using modern frontend technologies, ensuring optimal user experience across all 3 device types (Mobile's, Tablet's, and Laptop's).

## ACHIEVEMENTS & AWARDS

- Leetcode: 1000+Questions with highest rating 1875 & among Top 4.90% globally (15k).
- Secured Knight Badge and Global rank of 784 Leetcode Biweekly Contest 111 among 30k participants.
- HacktoberFest2022: Actively participated as a Contributor, completing 14+ pull requests and winning (T-shirt + Badges).
- Hackerrank: Gold level 5 stars in C++ and Verified Skills certificates for Problem Solving (Basic and Intermediate)

## TECHNICAL SKILLS

- Languages: C++, C, Python (Basics), JavaScript (ES6, Intermediate) & R (Basics).
- Frameworks: React, Tailwind CSS, BOOTSTRAP & Material-UI
- Web Development Technologies and Tools: HTML, CSS, JavaScript, Git, GitHub, VS Code.
- Backend Development Technologies: MongoDB, Express & Node.
- Other Technical Skills: Data Structures & Algorithms, OOP's, C++ STL.