


# KINSHUK ANEJA

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## Education

**Maharaja Agrasen Institute of Technology**

**Nov 2020 - July 2024**

*Bachelor of Technology in Information Technology*

*CGPA: 8.4/10*

## Technical Skills

**Web Development:** HTML, CSS, Javascript, Tailwind, Bootstrap, ReactJs, Git, Github, Express.js

**Data Structures & Algorithms:** C++

**Database:** MySQL, Postgres

**Familiar With:** Next.js, PHP, DBMS, MongoDB, Python, jQuery, Node.js, C, Computer Networks, OS, OOPS

## Experience

**Global FPO**

**Feb 2024 - Present**

*Software Engineer Intern*

*Delhi, New Delhi*

- Developed and maintained front-end components for the company's main website using PHP and JavaScript, ensuring a responsive and user-friendly interface.
- Collaborated with the design team to implement interactive features and improve website aesthetics.
- Utilized React.js to develop an accounting software application intended for internal company use and future product sales, demonstrating strong proficiency in modern JavaScript frameworks.
- Participated in code reviews and contributed to improving code quality and best practices within the development team.

## Projects

**Discord Webpage Clone** | *HTML, CSS, Tailwind*

- Focused on delivering a user-friendly and visually engaging web application.
- Utilized Tailwind's utility-first methodology to efficiently style and structure the interface, ensuring a responsive design across various devices.
- Collaborated closely with UI/UX designers to ensure the project adhered to design specifications and maintained a consistent aesthetic.

**Github Detective** | *HTML, CSS, Bootstrap, GithubAPI*

- Engineered a feature-rich Github user search platform leveraging React and Node.js, presenting comprehensive user details including Bio, Repos, Followers, and Links; seamlessly integrated dark and light theme options for enhanced user experience.

**TO-DO List App** | *HTML, CSS, Next.js*

- Leveraged Next.js capabilities to enhance the app's performance, ensuring a seamless user experience. Implemented key features such as task creation, deletion, and also added a description section for the tasks.

**Personal Portfolio Website** | *HTML, CSS, Bootstrap, Javascript*

- Designed a cutting-edge front-end portfolio website, showcasing a fusion of creativity and technical prowess.
- This dynamic digital space, meticulously crafted without reliance on additional libraries, provides an immersive glimpse into my journey.
- It seamlessly intertwines a detailed account of my skills and projects, creating a captivating narrative of my proficiency in web development.

## Leadership / Extracurricular

### Research Project

*Driver Dizziness Detection & Alert System*

- Implemented a real-time driver dizziness detection system to enhance road safety by leveraging computer vision techniques.
- Used OpenCV for efficient image preprocessing and real-time video feed capture.
- Utilized dlib for facial landmark detection, tracking key points for continuous monitoring.
- Optimized performance for low-resource systems, ensuring seamless integration into vehicles.
- **Research paper published on IJSERT:** Driver Dizziness Monitoring and Alert System.