

NAMIT

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EDUCATION

B.TECH(Computer Engineering)	2020-2024	Delhi Technological University, New Delhi	8.4 CGPA
CBSE (Class XII)	2020	Delhi Police Public School	92.3 %
CBSE (Class X)	2018	Delhi Police Public School	77.6%

ACADEMIC PROJECTS

DALL-E Clone — [Website](#) | [GitHub Link](#) | *AI Image generation*

- Developed a DALL-E clone using the MERN stack, integrating OpenAI API for generating images from textual prompts and Cloudinary API for efficient image management.
- Successfully integrated the OpenAI API, empowering the application to generate captivating images in response to textual prompts, highlighting advanced AI utilization.
- Appealing UI designed using TailWind CSS.

GoFood-Food Ordering App — [Website](#) | [GitHub Link](#) | *Food Ordering WebApp*

- The GoFood web application, is an intuitive and secure platform for online food ordering, leveraging the MERN stack.
- Employed MongoDB for efficient user and menu data storage, while ensuring data security through JWT (JSON Web Tokens) authentication and bcrypt.js password encryption.
- Appealing UI designed using Bootstrap.

Nike Landing Page — [Website](#) | [GitHub Link](#) | *Nike Store*

- Developed a front-end clone of the Nike homepage for a shoe e-commerce site, showcasing proficiency in modern front-end technologies.
- Utilized React with Vite and Tailwind CSS to create a visually appealing and responsive user interface, closely resembling the original design.

TECHNICAL SKILLS

- **Languages:** C++, Javascript
- **Frontend:** React js, CSS, HTML, Bootstrap, Tailwind CSS
- **Other:** Git, REST API

POSITIONS OF RESPONSIBILITY

- Head of Design Department | YUVAAN DTU | Literature and Cultural Fest
Took the responsibility of managing a team of 20 students to Create Posters for YUVAAN.
- Member | Kalakriti (Art Society of DTU)

OTHER INFORMATION

[Leetcode](#)

[GeeksForGeek](#)

[Github](#)