Vagish Gupta

₽ Profile

I am Vagish Gupta ②, a passionate student currently pursuing a Bachelor of Computer Applications from Vivekananda Institute of Professional Studies. Working in the tech industry as a Full Stack Web Developer, I am keen on learning problem-solving techniques and understanding how various technologies work. My expertise spans both front-end and back-end development, including HTML, CSS, JavaScript, React, Node.js, and Python. I am dedicated to creating innovative and high-quality solutions, with a strong focus on developing responsive and user-friendly web applications.

⊟ Professional Experience

Pexilim04/2024 – presentFull Stack Web DeveloperDelhi, India

- At Pexilim, I specialize in developing a Software as a Service (SaaS)
product, focusing on frontend development and seamless backend
integration to manage high loads effectively. My goal is to deliver robust
solutions that ensure optimal user experience and performance.

Vivekananda Institute of Professional Studies

Full Stack Web Developer

 At VIPS, my primary role involves developing in-house websites to support various college functions and maintaining vips.edu. I am dedicated to creating user-friendly and efficient web solutions that cater to the needs of the college community.

ACE- Association of Computer Enthusiasts

Web Developer Member

09/2023 – present

Delhi, India

03/2024 - present

Delhi, India

E Education

Bachelor of Computer Applications (BCA)

Vivekananda Institute of Professional Studies - Technical Campus

- CGPA: 8.5

10/2022 - 09/2025

Delhi, India

All India Senior School Certificate Examination

Maharaja Agrasen Model School

- CGPA: 9.0

04/2022

Delhi, India

P Skills

React JS

Next JS

Tailwind

Google Cloud Platform

Node JS

Java

C++

Mongo DB and Firebase



Full Stack Netflix Clone 🛮

- I created a full-stack Netflix clone using Next.js and MongoDB, integrating it with an anime API. Users can log in and enjoy ad-free anime content with the familiar UI/UX of Netflix. My focus is on innovative solutions and leveraging technology to enhance user experience.

Kosha - Requisition Website

12/2023 - 02/2024

- Kosha is a college website developed with Firebase and React.js. It enables faculty to request items and officers to approve them, simplifying administrative processes.