VAIBHAV GUPTA
WEB DEVELOPER

CONTACT

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📍 Greater Noida, UP

SKILLS

- React Js
- Next. JS
- MongoDb
- Express
- Node. JS
- JavaScript
- Git & GitHub
- Python
- Generative AI Tools
- Research Skills
- Team Coordination

LANGUAGES

- English
- Hindi
- Haryanvi

LINKS

- in Linked In
- 💼 Web Portfolio
- Github

PROFILE

- I am Vaibhav Gupta, pursuing **Bachelor's Degree in Computer Science and Engineering** at Bennett University.
- I am deeply **enthusiastic** about **AI and ML**, and I actively explore innovative ways to apply them in real-world solutions.
- I actively participate in **hackathons**, **research-based competitions**, and tech clubs, constantly challenging myself to **learn and innovate**.

WORK EXPERIENCE

BU Research Society
Research Team
NOV,2024 - PRESENT

- Successfully co-organized **ResCon 4.0**, a two-day intercollegiate **research summit** featuring three major competitions
- Collaborated in **event planning**, that **attracted** high-profile speakers including Air Marshal Sanjeev Kapoor (Retd.) and **industry leaders** from Deloitte, Swift Money, and more.
- Conducted **research** for the official **newsletter** of the BURS.

PROJECTS

Faktify
Fake News Detector
REACTJS

Built a full-stack web platform using React, Node.js & Flask to detect and verify fake news. Integrated **AI/ML models** and **Google Fact Check API** to generate credibility scores with reasoning. Included features like **user authentication** and a verified **news dashboard** to enhance media transparency.

BullsEye
Stock Market Tracker
HTML,CSS & JS

Developed a comprehensive stock tracking platform featuring **real-time news**, market dashboards, **crypto prices**, super investor insights, and educational blogs. Showcased at **Tech Arena 2025**, the project was built using HTML, CSS, and JavaScript with a strong focus on UI/UX and **financial awareness**.

FitAura
The Fitness Solution
FLASK

Developed a health and **fitness tracking platform** during the **LNMIIT Hacks Hackathon**, offering features like AI-powered weight prediction, personalized dashboards, **diet/workout recommendations**, and an interactive **FAQ chatbot**. Built with Flask, HTML, CSS, and JavaScript to promote data-driven healthy living.