Vishakshi Gupta
Software Engineer

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As a highly motivated and detail-oriented computer science major, my passion for learning and developing responsive and intuitive websites drives me to excel in cross-functional teams. Seeking to apply my skills to solve complex challenges and contribute to organizational success with creative solutions.

EDUCATION

BTECH
Allenhouse Institute of Technology
09/2021 - 09/2025   *82%*

Intermediate
Oxford Senior secondary school
04/2020 - 04/2021   *86%*

High school
Oxford Senior secondary school
04/2017 - 04/2018   *85%*

WORK EXPERIENCE

Frontend intern
Androcoder
04/2024 - 07/2024   *kanpur*

Achievements/Tasks
- Developed websites using react resulting in improved user experience and increased engagement.
- Take ownership of parts of the code,advising on test coverage,security,performance and archietecture using standards-compliant Web (HTML,CSS,JAVASCRIPT).
- Collaborated with the team to design and implement new user interfaces improving the user experience.
- Designed , developed,tested and debugged webpages for improved site and increased customer retention.

TRAINING

Li-Mat Solutions Pvt Ltd (09/2022 - 12/2022)
Training in python

Lakshya IT Solutions (09/2023 - 11/2023)
Completed training with OOPs with java .

Udemy (05/2022 - 06/2022)
Completed full stack web development training.

SKILLS

frontend | HTML/CSS/JAVASCRIPT | REACT

Mongodb | nodejs | python | java

datastructure | php

PERSONAL PROJECTS

Mern E-commerce website (04/2022 - 05/2022)
- **Developed** a full-stack e-commerce application using the MERN stack (MongoDB, Express.js, React, Node.js).
- **Implemented** robust user authentication and authorization with password hashing and token-based authentication.
- **Deployed** the application to a cloud platform vercel,netlify for scalability and accessibility.

Real-Time Chat Application (04/2024 - 05/2024)
- Developed a robust real-time chat application using MERN stack technologies.
- We have implemented user authentication and authorization with a secure token-based system.
- Successfully deployed the application to a cloud platform for accessibility and reliability.

AI virtual voice assistant (02/2022 - 03/2022)
- Developed a comprehensive AI voice assistant using Python, incorporating natural language processing (NLP) techniques.
- Implemented speech recognition and text-to-speech functionalities for seamless user interaction.
- Integrated with various APIs (e.g., Google Search, Weather, Music) to provide informative and engaging responses.

ACHIEVEMENTS

Frontend devleoper intern at Androcoder
 (04/2024 - 07/2024)

Certificate of Excellence in web development by Intern Shala

INTERESTS

Reading about prevaling technological trends

Programming | Travelling