

GOKUL VERMA

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EDUCATION

B.Tech. (Software Engineering)	2020-2024	Delhi Technological University, New Delhi	8.74 CGPA
AISSCE/CBSE (Class XII)	2019	Darbhangha Public School, Darbhanga	82.4 %
AISCE/CBSE (Class X)	2017	Darbhangha Public School, Darbhanga	10 CGPA

WORK EXPERIENCE

- Technology Intern, Indus Valley Partners, Noida** May 2023 - July 2023
 - Interned for 2 months at Indus Valley Partners, utilizing React, TypeScript, and dashboard creation.
 - Collaborated with a team of 16 skilled developers to design and develop a dashboard creator application using React and TypeScript.
 - Researched and evaluated new technologies and tools to continually improve the performance and capabilities.
- Frontend Intern, QuickReel.io, New Delhi** Nov 2022 - Dec 2022
 - Partnered with the team in the role of Frontend Developer for 1 month.
 - Built 3 pages of the website for the team using React, AntDesign.
- Research Work, Ant Colony Optimization** May 2022 - June 2022
 - Volunteered for the research work under 2 faculties, actively contributing to the project.
 - Constructed codes related to Ant Colony Optimization using Python and C++, showcasing programming proficiency.

PERSONAL PROJECTS

- Portfolio Website:** [Link](#) | React JS, Email JS
 - Developed 3 pages for Home, About and Contact.
 - Implemented using 2 main components namely React JS and Email JS.
- Collaborative WhiteBoard:** [Link](#) | NextJS, ExpressJS, ReactJs, Socket-io.
 - Spearheaded a collaborative whiteboard application utilizing React, Express, Next.js, and Socket.IO to facilitate real-time collaboration among users.
 - Developed dynamic room creation and joining features, allowing users to generate unique room IDs for seamless collaboration.
- AI Chatbot:** [Link](#) | Python
 - Engineered using 3 libraries Chatterbot, ListTrainer and speech_recognition.
 - Includes voice recognition and also translates the texts into 10+ languages.
- Zomato & BlinkIt HackAnoodle Hackathon**
 - Associated with a team of four after qualifying through two rounds to develop a web app in 24 hours.
 - Played a key role in frontend development, contributing to the user interface and user experience of the project.
- J.P Morgan & Chase Code for Good Hackathon**
 - Engaged in frontend of the web app for 24 hours in a team.
 - Architected the project using 2 main frontend library, showcasing strong technical skills.
 - Lead the team of 8 in the semifinal of the event, demonstrating effective leadership abilities.

TECHNICAL SKILLS

- Languages:** C++, C, Python, SQL.
- Libraries & Frameworks:** ReactJs, HTML, CSS, JavaScript, NodeJS(basic), ExpressJS(basic).
- Computer fundamentals** - Operating systems, Database management systems, Object Oriented Programming (OOP).

POSITIONS OF RESPONSIBILITY

- Events Head, Yuvaan (Literature & Film Fest, DTU)** Aug 2022 - May 2023
 - Contributed to the overall success of Yuvaan '22, Literature and Film Fest in DTU with over **20k+** participants.
- Organizing Chair, RoundTable DTU.** Jan 2021 - May 2023

ACHIEVEMENTS, AWARDS & INTERESTS

- Solved **350+** problems on Leetcode | [Link](#)
- Completed the deep learning specialization course by Andrew Ng on Coursera. | [Link](#) for the certificates.
- INTERESTS:** Bodybuilding, Chess, Cricket, Music.