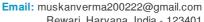


B.Tech. - Electrical Engineering

LinkedIn: https://www.linkedin.com/in/muskan-verma-919853213

Ph: +91-9518411434



Rewari, Haryana, India - 123401



BRIEF SUMMARY

I aspire to become a highly skilled engineer and a respected contributor to society. My passion lies in DSA, Web Development and I'm determined to pursue opportunities within companies specializing in this field. With a solid foundation of practical knowledge and a natural aptitude for leadership, I believe that my qualities align perfectly with the requirements of this role.

KEY EXPERTISE

DSA Web Development Front-End Web Development DBMS Operating Systems OOPs NodeJS HTML Css

Javascript

EDUCATION

J.C Bose University of Science & Technology, YMCA, Faridabad

2020 - 2024

B.Tech. - Electrical Engineering | CGPA: 7.72 / 10.00

Swami Uma Bharti Public School, Rewari ,Haryana, Rewari

2020

12th | CBSE | Percentage: 95.20 / 100.00

Swami Uma Bharti Public School ,Rewari ,Haryana, Rewari

10th | CBSE | Percentage: **86.00** / **100.00**

2018

PROJECTS

Chat GPT Clone 16 Feb, 2023 - 13 Mar, 2023

Team Size: 1

Key Skills: HTML Javascript MongoDB OpenaAl Api Front-End Web Development Tailwind. CSS

Designed and developed ChatGPT Clone using HTML for frontend, TailWind CSS for a sleek user interface and Mongo DB for data storage. This project showcases my proficiency in web development, user interface design and database integration, offering user an interactive and intelligent chat experience.

PORTFOLIO WEBSITE 19 Oct, 2022 - 26 Oct, 2022

Team Size: 1

Key Skills: HTML CSS Javascript CSS Flexbox Hosting Web Development

Created a dynamic personal portfolio website using HTML, CSS and JavaScript. Designed and developed sections for self-introduction, contact, information, services ,project and blog. The website showcases my skills and experiences, serving as a digital representation of my professional identity

A-I-O- Bot 21 Jan, 2022 - 01 Feb, 2022

Mentor: Seniors | Team Size: 1

Key Skills: Arduino UNO Motors IR lot Motor driver Electronics Coding

A-I-O Bot is a versatile robotic project designed for multiple functionalities. It excels as an obstacle-avoiding bot and a line-following bot, voice control bot, demonstrating its adaptability for various scenarios. It features manual control through a dedicated mobile app, allowing users to seamlessly switch between manual, line following, obstacle-avoiding and voice-controlled operation, making it a practical and interactive project.

ACHIEVEMENTS

- 3 Star at CodeChef
- 3 Ronin, 1 Samurai and 1 Sensei badge at Codestudio
- 170+ questions solved on Leetcode
- 100+ questions on GeeksforGeeks and codestudio

CO-CURRICULAR ACTIVITIES

- · Project head in microbird the technical club
- Social media head in NSS
- Core member of NSS club
- Member of TPO

EXTRA CURRICULAR ACTIVITIES

Badminton, basketball

PERSONAL INTERESTS / HOBBIES

• Reading, creating informative content, Social service

WEB LINKS

- Other https://instagram.com/muskanverma_2204_?utm_source=qr&igshid=MzNINGNkZWQ4Mg%3D%3D
- Codechef https://www.codechef.com/users/mu_20001007035
- Other https://www.codingninjas.com/studio/profile/muskanvermaa823
- Other https://leetcode.com/Muskanverma823/

PERSONAL DETAILS

Gender: Female
Marital Status: Single

Current Address: 4847, chawri bazaar ,delhi, 4577,Choudhary wara,Rewari, Haryana, Rewari, Haryana, India - 123401

Email: muskanverma200222@gmail.com

Date of Birth: 22 Apr, 2002 Known Languages: Hindi, English

Phone Numbers: +91-9518411434, +91-9518411434