

MUSKAN SINGH

CONTACT

- 7666441584
- singhmuskan892002@gmail.com
- [LinkedIn](#)
- [Github](#)

EDUCATION

2021-2024
NARSEE MONJEE COLLEGE OF
COMMERCE AND ECONOMICS

- Bachelor of Science Information Technology, University of Mumbai
- CGPI: 7.5

2019 - 2021
HIGH SCHOOL - XII SCIENCE

- Thakur Vidya Mandir, 86.33%

2018 - 2019
SCHOOL-X

- Expert's International High School, 82.60%

SKILLS

- Project Management
- Public Relations
- Teamwork
- Time Management
- Leadership
- Critical Thinking

TECHNICAL SKILLS

- C | C++ | Python | Java | ASP.NET
- HTML5 | CSS | JavaScript | TypeScript
- React.js | Redux.js | Node.js | Next.js
- SQL | MongoDB | REST API | VCS
- Frontend | Backend | Full-Stack | AI/ML

WORK EXPERIENCE

Full Stack Developer

The Work Jorunals

JUNE 2024 - PRESENT

- Build and maintain web applications, focusing on both frontend and backend development. Collaborate with cross-functional teams to design user interfaces, integrate APIs, and optimize database management for seamless functionality.

Web Development Intern

Prodigy InfoTech Private Limited

APRIL-MAY 2024

- Designed and implemented responsive web layouts using HTML, CSS, and JavaScript. • Contributed to the development of dynamic web applications using frameworks such as React.js.

CERTIFICATIONS

- Web Development | HTML, CSS, JavaScript, jQuery**
Udemy 2023
- The Complete React Js & Redux Course**
Udemy 2023
- Google Analytics (Beginner, Advanced)**
Google Analytics Academy 2022
- Diploma in Basic IT Skills**
Raj Computers 2022

PROJECTS

Virtual Mouse using Hand Gesture Recognition AI/ML, 2024

- Developed an innovative virtual mouse system utilizing hand gesture recognition with OpenCV and MediaPipe, significantly enhancing human-computer interaction.

Grocery Management System

C#/ASP.NET, 2023

- Designed and implemented a comprehensive grocery management system for clients and shop owners, featuring robust inventory management.
- Utilized ASP.NET and C#, with a database hosted on AWS for secure data management.

Movie Recommender System

Python, 2022

- Created an interactive movie recommender system using Streamlit, a popular Python library for web applications. The system utilizes cosine similarity to suggest movies based on user preferences and similarities between films.
- Integrated APIs to enhance functionality and provide real-time data, improving the overall user experience.