SAIF ALI KHAN

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# Projects

**E-Commerce Website** | *MERN Stack Responsive Web Design* [*link*](https://neonloop.onrender.com/)**Feb 2024 – Aug 2024**

* Web Development domain project created for Neon Loop Company.
* Tailwind CSS and Material UI is used for styling the website.
* Implemented the Razorpay payment gateway while ordering.
* Mongo DB is used as the database for storing all the data in the backend.
* React is used for the frontend part of the platform.
* Node js is used for creating backend application and Express is used for building the APIs.

**Ai-Face-detection** | *HTML, CSS, JavaScript, React Js* **Jun 2023 – Sep 2023**

* A Web Development domain project created for real time face detection through a webcam using AI.
* Face API JS library is used to set-up the face detection which is built on Tensor Flow.
* React is used for the frontend.
* Axios is used to fetch the Face detection APIs.
* Face detections models are used like (Face Landmark, Face Recognition, etc.).

**File Organizer |** GitHub: [File Organizer](https://github.com/saifalikhan9/File-Organizer) **21 Sep – 15** **Oct 2024**

* Developed a tool that automatically organizes files within a directory based on file extensions.
* Built the project using Node.js, implementing efficient file management algorithms for seamless organization.
* Designed the tool to accept directory paths as input and categorize files into corresponding folders for better system file structure.
* Implemented error handling to manage invalid paths or permissions issues, ensuring robustness.
* Published the tool as an npm package, making it accessible for developers and users to integrate into their workflows.

# Technical Skills

**Languages: -** Java, C++, JavaScript

**Frameworks: -** React, Bootstrap, Vite, Tailwind CSS

**Technologies: -** HTML, CSS, React JS, Node JS, Git, Slack, Google Docs, Notion, Photoshop, WordPress

**Databases: -** MySQL, Mongo dB

**Tools: -** Figma, Computer Networking, Operating Systems, Linux, Adobe Photoshop

**Skills:** Data Structures and Algorithms, Problem-Solving, Responsive Web Design and JavaScript

# Certificates

**Data Structures and Algorithms using Java Sep 2023**

*Apna College —* [*Certificate Link*](https://drive.google.com/file/d/1pXNHf-bzrt1bVL_C8JCbZn0FZ85BdeVw/view?usp=drive_link)

# Responsive Web Design Developer Oct 2023

*freeCodeCamp —* [*Certificate Link*](https://freecodecamp.org/certification/fccfb013c9c-6551-4165-8e14-4c7c887bb7ea/responsive-web-design)

**JavaScript Algorithms and Data Structures Oct 2024**

*freeCodeCamp —* [*Certificate Link*](https://www.freecodecamp.org/certification/fccfb013c9c-6551-4165-8e14-4c7c887bb7ea/javascript-algorithms-and-data-structures-v8)

# Education

**Mewat Engineering College Haryana 2021 – 2025**

*Computer Science and Engineering — CGPA: 7.17 Mewat, Haryana*

**St. Xavier’s Sr. Sec. School 2018 – 2019**

*12th with Science — Percentage: 66.2% Balrampur, Uttar Pradesh*

**St. Xavier’s Sr. Sec. School 2016 – 2017**

*10th with Science — Percentage: 56.6% Balrampur, Uttar Pradesh*