

MOH SAIF ANSARI

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EDUCATION

- United Institute of Management

2022-2025

BCA- (Bachelor in Computer Application)

- Hindu Inter College

2021

Intermediate

- Raj Inter College

2019

High-School

PERSONAL PROJECTS

- Todo-List App

Helps users efficiently organize, prioritize, and track daily tasks with options to add, edit, and complete.

- Technologies used: React, Tailwind-CSS
- Developed a responsive and user-friendly To-Do List web application using React and Tailwind CSS. Implemented core features like adding, editing, deleting, and marking tasks as complete, with persistent data storage using local Storage for seamless task management across browser sessions.

- Password Manager

This password manager secures and organizes passwords, simplifying access while enhancing online security and convenience.

- Technologies used: React, Tailwind-CSS, Express-JS, MongoDB
- The password manager app securely stores user credentials in a MongoDB database and local Storage. It features a modern interface built with React and styled using Tailwind CSS, backed by an Express server to handle authentication and data management.

- URL-Shortener

Enables users to convert long URLs into compact, shareable links with redirection and click tracking features.

- Technologies used: React, Tailwind-CSS, MongoDB, Next-JS
- Built a secure and responsive URL shortening application with React and Tailwind CSS, powered by a robust Express and MongoDB backend. Utilized Next.js for server-side rendering and efficient routing. The app supports real-time redirection, stores link data in MongoDB, and provides analytics for tracking shortened URL usage.

- E-Commerce Restaurant Website

Offers a smooth food ordering experience with login and cart management.

- Technologies used: React, Tailwind-CSS, Express-JS, MongoDB
- Built a fully responsive restaurant website using React and Tailwind CSS with features like browsing menu items, adding to cart, placing orders, and tracking order status. Integrated Express and MongoDB to handle user authentication, product storage, and admin-side order management, enabling dynamic updates and a smooth checkout experience.

TECHNICAL SKILLS and INTERESTS

Programming-Languages: C, C++, Java

Web Development: HTML5, CSS, Tailwind CSS, JavaScript, React-JS, Express-JS, Next-JS, MongoDB

Soft Skills: Leadership, Public Speaking, Time Management, Problem-solving, Teamwork, Critical Thinking

Coursework: Object Oriented Programming, Data Structure and Algorithms, Networking, Operating-System, DBMS.

Achievements

- National Service Scheme Volunteer
- Java internship program by Nptel
- Web Development Summer Internship
- Mr. Smart tag from College
- Passed a Bhartiya shanskriti gyan pariksha with A grade

POSITIONS OF RESPONSIBILITY

- Web Development Club Captain

Managed the Web Development Club and mentored juniors, organizing sessions and guiding them in building real-world web projects.