

# Mehboob Ali

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Portfolio: [mehboobali.netlify.app](https://mehboobali.netlify.app)

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## Profile

I am a passionate and motivated software engineering student with practical experience in full-stack web development, frontend design, and desktop applications. I enjoy creating responsive and user-friendly websites and applications, and I'm skilled in building both the visual interface and the backend systems that make them work. I'm always eager to learn new technologies and improve my coding skills through real-world projects and teamwork.

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## Experience

### Web Development Intern, Sillicom Technologies (3 months)

Worked on frontend and backend tasks using JavaScript and React. Collaborated on live client projects and gained practical exposure to real-world software development practices.

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## Projects

### Learning Platform (MERN Stack)

Developed a full-stack educational platform with React, Node.js, Express, and MongoDB. Features include user registration/login, course listing, and progress tracking. Focused on clean UI and secure backend APIs.

### Amit Patel Dental Website (MERN Stack)

Built a responsive and dynamic dental clinic website using the MERN stack. Integrated appointment request functionality and showcased services through a clean, user-friendly UI.

### Travel Website (Frontend Project)

Designed a visually appealing travel website using HTML, CSS, and JavaScript (REACT). Emphasized modern layout, interactivity, and mobile responsiveness.

## **Portfolio Website**

Created a personal portfolio using React and Bootstrap to highlight skills and projects. Integrated with GitHub and LinkedIn. Deployed via Netlify.

## **Text Utilities App (React + Bootstrap)**

Web app for real-time text transformation. Features: case conversion, word/character count, and reading time estimation. Includes light/dark theme toggle.

## **Task Manager (Java)**

Desktop application developed in Java using Swing. Allows users to create, update, and delete personal tasks. Implements simple file-based storage.

## **Weather App (React + RapidAPIs)**

Developed a responsive and user-friendly weather application using React. Integrated real-time weather data through a RapidAPI weather API, allowing users to search for cities and view current temperature, humidity, wind speed, and weather conditions.

## **Fruits Store Application (.NET + MS Access)**

Developed a Windows Forms app in Visual Basic connected to a Microsoft Access database. Implemented CRUD operations on a 'store' table.

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## **Education**

### **BS Software Engineering – Air University (2022 - Present)**

Relevant Courses: Web Engineering, Software Requirement Engineering, Software Metrics, Formal Methods, Software Quality Engineering.

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## **Technical Skills**

Languages: JavaScript, Java, HTML, CSS, C#, SQL, C++

Frameworks/Libraries: React, Node.js, Express, Bootstrap, .NET

Databases: MongoDB, MySQL, Microsoft Access

Tools & Platforms: Git, GitHub, VS Code