

Auqib Shoukat

✉ auqibwani9988@gmail.com ☎ +91-9149405343 in auqib-shoukat 🐙 AuqibShoukat

PROFILE

Highly motivated and enthusiastic software developer with a strong foundation in programming principles and problem-solving. Eager to contribute to innovative software projects and expand knowledge in a collaborative and challenging environment. Possesses excellent communication and teamwork skills.

SKILLS

HTML5

ID and class, Semantic tags

CSS3

Selectors, CSS box model, Flex box, Media query

Tailwind CSS

Properties

JavaScript

var, let and const, Higher order functions, Destructuring, Rest and Spread, DOM API

Reactjs

Class components, Hooks, Context API

EDUCATION

Bachelor's in Technology (B.Tech)

2022

Islamic University of Science & Technology (IUST)

J&K, India

I have completed my bachelor's in computer science and engineering.

CERTIFICATES

- Full Stack web development

PROJECTS

Stock Pile (Final year project)

Developed a web page using HTML, CSS, and JavaScript to handle the assets of different labs at the Islamic University of Science and Technology. The web page aims to streamline asset management processes and improve efficiency in tracking and organizing lab resources.

Github Profiles [↗](#)

GitHub Profile - Created using HTML5, CSS3, and XHR | 100% Responsive. Utilization of HTML5 for structuring the content and CSS3 for styling and layout. Implementation of XHR (XMLHttpRequest) to fetch data and dynamically update the profile. 100% responsiveness, ensuring that the profile looks and functions flawlessly on desktops, tablets, and mobile devices. Attention to detail in optimizing code for improved performance and faster loading times.

Weather App [↗](#)

Weather App Project - Created using HTML5, CSS3, and API Integration | 100% Responsive. Utilization of HTML5 for structuring the app's elements and CSS3 for visually appealing styling and layout. Integration of weather APIs to fetch and display real-time weather data from various locations.

Stopwatch

Developed a fully functional stopwatch web application using React hooks and styled with Tailwind CSS. The application allows users to start, stop, and reset the stopwatch, displaying accurate time measurements in real-time.

To-do-List App

Developed a dynamic to-do list web application using React Context API for state management and styled with Tailwind CSS. The app enables users to add, edit, and delete tasks, with real-time updates and task persistence using local storage.

AWARDS

Web development

Helped create a website for the Islamic University of science and technology.
Completed a project for a Web Development course at the Islamic University of science and technology.

INTERESTS

Travelling | Photography | Videography

COURSES

Full stack web development

Noida, India

J-Spiders