## **Umair Khan**

## **Frontend Web Developer**

#### Contact



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https://www.linkedin.com/umair-khan

## **Academic Details**

Bachelor of Technology (B.Tech)
 Jamia Hamdard, Delhi;
 CGPA: 9.15

## **Technical Skills**

- Programming Languages: JavaScript, HTML, CSS,
- Frameworks:React, Express, Node

## **Personal Details**

Date of Birth: 9<sup>th</sup> May 2003 Languages Known: English, Hindi

Address: Delhi

## **Profile Summary**

Enthusiastic and detail-oriented Frontend Web Developer with a strong foundation in HTML, CSS, JavaScript, and modern frontend frameworks. Adept at creating responsive and user-friendly web applications through hands-on projects and coursework. Proficient in utilizing tools like Git for version control and familiar with integrating RESTful APIs.

## **Academic Projects**

# BMI Calculator (Body Mass Index) Tools: HTML, CSS, Javascript and Bootstrap Summary:

- Developed a user-friendly BMI Calculator using HTML, CSS, and JavaScript.
- Designed to help users quickly and accurately determine their **Body Mass Index**
- Deployed the entire architecture on the Netlify.App.
- Project Link https://preeminent-mousse-2d495b.netlify.app/

## Wonderlust A Hotel Finding System Tools: HTML/CSS, Node, Express, Bootstrap

Demonstrated expertise in full-stack development, including front-end design, back-end logic, and database management, resulting in a comprehensive and high-engagement web application.

#### **Summary:**

- o Developed Wonderlust, a hotel-finding web application inspired by Airbnb.
- Utilized HTML, CSS, JavaScript, and NodeJs to create an intuitive and responsive user interface.
- Focused on user experience by adding features like user reviews, ratings, and SignUp/LogIn options.
- Demonstrated ability to build complex web applications with real-world usability and high engagement potential.
- Built a robust backend using Node.js and Express.js, with MongoDB for database management.

## **Academic Achievements**

- Successfully completed online courses and certifications in modern web development technologies such as React.js.
- Contributed to the university's tech club by organizing workshops and seminars on frontend development.