

AMEER ALI

SOFTWARE ENGINEER

Gmail: ameerali4302@gmail.com **Phone:** +923420646624

LinkedIn: <https://www.linkedin.com/in/ameer-ali-07862225b>

Address: E11, Islamabad, Pakistan

PROFILE SUMMARY

Highly motivated and eager to learn Frontend Developer Intern seeking an opportunity to contribute to a dynamic team and gain practical experience in a professional environment. Possesses strong foundational knowledge of HTML, CSS, and JavaScript, with a keen interest in exploring modern frontend frameworks like React, Vue.js. A fast learner with excellent problem-solving and communication skills, eager to contribute to innovative projects and grow professionally.

EDUCATION

Bachelor's of Science in Software Engineering

2021-2025

- International Islamic university Islamabad

Higher Secondary School Certificate (Pre-Engineering)

2018 -2020

- Superior College for Boys Pasrur (Sialkot)

Secondary School Certificate (Matric)

2016 - 2018

- Govt. High School No.1 Pasrur (Sialkot)

PERSONAL PROJECTS

E COMMERCE STORE

- Developed a fully functional e-commerce web application using React.js for frontend and JavaScript for interactive UI components.
- Implemented features like product listing, search/filter, shopping cart, and checkout functionality with responsive design.
- Used React Router for seamless navigation between product pages, cart, and user authentication components.
- Managed application state efficiently using React hooks (useState, useEffect) and Context API for cart and user session handling..
- Ensured cross-browser compatibility and mobile responsiveness using CSS3 and Bootstrap/Tailwind .
- Applied Git for version control and deployed the project on GitHub.

BMI CALCULATOR

- Developed a BMI (Body Mass Index) calculator web app using HTML, CSS, and JavaScript to compute BMI from user input in real time.
- Implemented input validation to ensure accurate user data (weight and height) and prevent calculation errors.
- Displayed dynamic results with health category classification (Underweight, Normal, Overweight, Obese) based on BMI value.

- Applied DOM manipulation to update results instantly on form submission without page reload.
- Designed a clean and responsive user interface for mobile and desktop users. Used JavaScript
- functions and event listeners to handle user interactions and trigger calculations.

PROFESSIONAL SKILLS

- HTML
- CSS
- JAVASCRIPT
- REACT.JS
- VUE.JS
- NEXT JS
- BOOTSTRAP
- GITHUB

LANGUAGES

- English (Fluent)
- Urdu (Native)
- Punjabi (Native)