

# Abdul Mehad

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[LinkedIn](#) || [GitHub](#) || [Portfolio Website](#) || [Twitter](#)

## EDUCATION

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**ELTE, University** Budapest, Hungary  
Bachelor of Computer Science Expected Graduation: May 2026

**Government College, University** Lahore, Pakistan  
Bachelor of Computer Science May 2022-June2024  
Cumulative GPA: 3.32/4.0  
Relevant Coursework: Data Analysis, OOP, DSA, Programming Fundamentals, Database Management

## WORK EXPERIENCE

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**Bookme.pk** Lahore, PK  
Tech Intern June 2024 – Present

- Developed responsive Vue.js applications using Nuxt.js for server-side rendering, enhancing performance and SEO.
- Collaborated cross-functionally to implement intuitive UIs and seamless UX, leveraging Nuxt.js's file-based routing and code-splitting.
- Optimized application performance by utilizing Nuxt.js's features, such as code splitting and server-side rendering, improving page load times and user engagement.

**My Digital Pixel** Lahore, PK  
React JS Intern Feb 2024 – May 2024

- Developed and implemented responsive web solutions using React ensuring optimal user experience across multiple devices.
- Collaborated with cross-functional teams to design and develop interactive web applications, incorporating user feedback and industry best practices.
- Conducted thorough testing and debugging to identify and resolve issues, ensuring the functionality and performance.

## PROJECTS

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**E-Commerce Website** [Live at](#)

- Built using Nuxt.js, a Vue.js-based framework for creating universal web applications.
- Developed a complete and functional e-commerce website with a range of product categories, providing a seamless shopping experience.
- Utilized Vuex, the official state management library for Vue.js, to manage the application's state in a centralized and predictable manner.

**Password Generator App** [Live At](#)

- Developed user-friendly Password Generator app using React, JavaScript, and HTML/CSS.
- Implemented customizable options for password length, character types, and Number inclusion.
- Implemented error handling and validation checks for preventing invalid inputs and ensuring password strength.

**Currency Converter App** [Live At](#)

- Crafted a currency conversion app with React.js, emphasizing accuracy and stability, and executed thorough unit tests to ensure functionality and reliability.
- Integrated a live currency exchange rates API to provide up-to-date conversion rates within the application.
- Designed an intuitive UI with error handling for enhanced user experience and feedback on invalid inputs or network errors.

## ACTIVITIES

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**Computer Science Society** GCU, LHR  
*Head of Finance* DEC 2022 – Present

- Successfully managed a budget, ensuring efficient allocation of funds for society activities.
- Implemented financial strategies that contributed to a 40% increase in the society's overall budget during the term.
- Organized and advertised 10+ quarterly events with 100+ participants

**PUCON'23** PUCIT, LHR  
*Campus Ambassador* July 2023

- Facilitated various competitions, including programming and gaming, showcasing diverse tech talents.
- Contributed to creating a vibrant and engaging atmosphere at the event.
- The event had the participation of over 500 individuals engaging in various competitions.

## ADDITIONAL

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**Technical Skills:** JavaScript, HTML/CSS, C++, Java, React JS, Problem Solving, Git, GitHub, Communication

**Languages:** Fluent in English; Conversational Proficiency in Urdu and Punjabi

**Certifications & Training:** Introduction to Web Development for Beginners Challenge (12/2023), Course on Emotional Intelligence (11/2022), Web Development with HTML, CSS, JavaScript Essentials by IBM