

# Abdullah Tariq

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## SUMMARY

I am a passionate **Full Stack Web Developer** skilled in building responsive, user-friendly, and visually appealing interfaces using **HTML, CSS, JavaScript, Bootstrap, Tailwind CSS, React.js**. With experience in the **Full stack**, I create dynamic, high-performance web applications focused on seamless UI/UX. I am dedicated to continuous learning and delivering creative digital solutions with clean, efficient code.

## TECHNICAL SKILLS

**Frontend:** HTML5, CSS3, JavaScript, Bootstrap, Tailwind CSS, React Js

**Backend:** PHP, Python, Node Js

**Tools:** Git, VS Code, Firebase

**Others:** Python, TensorFlow, AWS, REST APIs

## EXPERIENCE

### • Digital Aimz

*Full-Stack Developer*

01/08/2025 – 30/10/2025

- Designed and developed fully responsive web pages using HTML5, CSS3, and Bootstrap to ensure cross-device compatibility.
- Implemented dynamic UI components using JavaScript and DOM manipulation for better user interactivity.
- Utilized Bootstrap's grid system and utility classes to build flexible, mobile-first layouts efficiently.
- Improved performance by optimizing CSS/JS, reducing redundancy, and ensuring faster load times.
- Collaborated with backend developers to integrate APIs and enhance UI consistency.

## EDUCATION

### • University of Engineering and Technology, Lahore

*Bachelor of Science in Computer Science*

Lahore, Pakistan

September 2021 – May 2025

## PROJECTS

### • Marriage Bureau Web Application

February 2024 – December 2024

*Tools: Full Stack (HTML, CSS, JavaScript(ES 6+), Bootstrap, React.Js, Node.Js, Firebase)*

- Developed a full-featured marriage bureau platform with profile creation and matchmaking.
- Implemented secure user authentication and messaging between users.
- Built admin dashboards for data management and analytics using React.
- Applied responsive design principles for mobile-first accessibility.

### • Lung Disease Detection System (AI-Powered Healthcare)

August 2023 – January 2024

*Tools: Python, TensorFlow, Keras, Flask, Pandas, NumPy, Matplotlib, AWS*

- Created a machine learning model to detect lung diseases using X-ray datasets.
- Built a Flask-based web dashboard for doctors to upload images and view predictions.
- Visualized accuracy and model performance metrics using Matplotlib.
- Deployed the application on AWS for scalability and accessibility.

### • Personal Portfolio Website

June 2024 – July 2024

*Tools: React.Js, HTML, CSS, JavaScript, Bootstrap*

- Built a responsive personal portfolio website to showcase projects and contact details.
- Used Bootstrap's grid system and animations to enhance the visual experience.
- Optimized for performance and SEO to improve online visibility.