

RAFIA SHAHBAZ

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Portfolio: LinkedIn: <https://www.linkedin.com/in/rafiashahbaz/>

Objective

As a Front End Developer, I specialize in creating user-centric web experiences with HTML, CSS, JavaScript, and React. I focus on building engaging, responsive, and accessible websites and stay current with the latest web technologies and design trends to solve real-world problems.

SKILLS & EXPERTISE

TECHNICAL SKILLS: React, SQL, JavaScript, HTML, CSS, RESTful APIs, C++, Python, Version Control (Git), Bootstrap, Anaconda (Jupyter Notebook), Visual Studio Code (VS Code), Microsoft Products, Android studio, Agile Development Methodologies.

SOFT SKILLS: Teamwork, Communication, Adaptability, Problem Solving, Analytical Thinking, Time Management.

FIELDS OF INTEREST: Front-End Development, JavaScript/TypeScript, React.js, React Hooks, and Context API, Responsive Design, UI/UX Design Principles, Front-End Build Tools

ACHIEVEMENTS

VICE PRESIDENT OF IT GEMS: As Vice President of IT at GEMS, I organized the ITICS conference and the annual Sport Gala, enhancing professional networking and boosting employee morale with diverse and inclusive events.

EXPERIENCE & INTERNSHIPS

WEB DEVELOPER INTERN, TECHNOHACK (REMOTE): Engineered responsive web interfaces using HTML, CSS, JavaScript, and Bootstrap enhancing user experience

PROJECT LEAD, OCR-BASED ANDROID APPLICATION DEVELOPMENT, LAHORE GARRISON UNIVERSITY: Developed an OCR-based application for Android, facilitating real-time text recognition and translation using React Native, and python.

FRONT END DEVELOPMENT OF E-COMMERCE WEBSITE: Developed the front end of an Amazon-like website using HTML and CSS, focusing on creating a responsive and user-friendly interface.

CURRENCY CONVERTER APPLICATION: Built a currency converter application using HTML, CSS, and JavaScript, integrating real-time exchange rates via API.

ROCK-PAPER-SCISSORS GAME: Created a Rock-Paper-Scissors game using HTML, CSS, and JavaScript to provide an interactive user experience.

TIC-TAC-TOE GAME: Developed a Tic-Tac-Toe game using JavaScript, HTML, and CSS to offer a classic interactive gaming experience.

QUALIFICATION

MASTER OF SCIENCE IN CYBER SECURITY (SCHOLAR)

FAST NUCES, Lahore

BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY (BS IT)

Lahore Garrison University, Lahore, 2020 GPA: 3.33/4.00

PROFESSIONAL CERTIFICATIONS

- Certified in Azure AI Fundamentals (AI-900),
- Microsoft, 2023 Certificate in Artificial Intelligence (AI), Akhuwat (CORVIT), 2023
- PROGRAMMING BASICS WITH HTML CSS AND JAVASCRIPT- BY Udemy HTML CSS AND BOOTSTRAP CERTIFICATES- BY Udemy
- SEARCH ENGINE OPTIMIZATION- BY DigiSkills
- Training Program Technical Support Fundamentals- BY COURSERA