

Raheel Syed

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Education

University of Virginia

BACHELORS OF ARTS AND SCIENCES

Charlottesville, VA

May 2027

- Pursing a double major in Computer Science and Economics

- Relevant Coursework: Data Structures and Algorithms 1 & 2, Software Development Essentials, Discrete Mathematics and Theory 1, Intermediate Microeconomics, Economics of the Public Sector, and Sustainability Economics.

Experience

Weblems - Part Time

FRONT END DESIGNER

Virginia Beach, VA (Remote)

Jul. 2023 - Present

- Lead UX/UI design for client websites using Figma and WordPress, collaborating with the CTO to create professional, responsive designs.
- Utilize platforms like Envato Elements and Dribbble for inspiration, speeding up design creation and ensuring high-quality, user-friendly results.
- Improved design processes by incorporating design systems and reusable components, reducing project turnaround times.

College Marketplace - Part Time

UX/UI RESEARCHER AND DESIGNER

Charlottesville, VA (Remote)

Jul. 2022 - Apr. 2023

- Advised the client on web design best practices, simplifying the homepage design to enhance user experience.
- Developed multiple design iterations in Figma, using color variables and auto layouts to improve consistency and design flexibility.
- Helped the client build a functional marketplace website, where college students can buy and sell items efficiently.

PolyUno - Internship

UX/UI DESIGNER

Washington, DC (Remote)

Jul. 2022 - Jun. 2023

- Created the initial design for the WeMeetUp website, ensuring accessibility by conducting user testing with individuals of varying technical proficiency.
- Researched and implemented best practices for design to enhance the user experience and visual appeal of the website.
- Gained proficiency in Figma, HTML, and CSS through online courses, contributing to a fully functional and visually appealing web product.
- Collaborated closely with the CEO and designer, delivering a final design that impressed the team and clients.

Projects

RoomEase

FRONT END DESIGN AND DEVELOPMENT

Brambleton, VA

Jul. 2024 - Present

- Collaborated with four UVA students to develop RoomEase, a mobile app designed to help roommates stay organized.
- Created wireframes and mockups for all app pages using Figma.
- Proposed key features, including anonymous messaging, polling, chore cycling, and RAi, an AI-powered residential advisor.
- Planning to implement the app using React Native.

Portfolio Website

FRONT END DEVELOPMENT

Aldie, VA

Mar. 2024 - Present

- Developed a portfolio website with HTML, CSS, and JavaScript, featuring home, about, projects, and contact pages.
- Utilized Flexbox, media queries, and rem to create a fully responsive layout, with smooth animations applied to all elements using CSS transitions.
- Implemented light/dark mode toggle and resume download functionality, and securely deployed the site via Vercel.
- Portfolio website (regularly updated): raheelakhtarsyed.vercel.app

BrainDump

UX/UI DESIGN AND DEVELOPMENT

Charlottesville, VA

Mar. 2024

- Lead front end development for BrainDump, a web application that uses Gemini AI to generate project ideas based on user input.
- Used Figma to create wireframes and mockups for all pages of the website and built the website using HTML/CSS and JavaScript.
- Managing and guiding the team to improve design quality and streamline user experience.

MuneebCuts

UX/UI DESIGN

Aldie, VA

Dec. 2022 - Jun. 2023

- Utilized Figma to independently design mobile and web versions of MuneebCuts, a platform for customers to schedule haircut and shaving appointments.
- Adopted progressive enhancement by creating the mobile version first to ensure that content is prioritized and functionality is sound before scaling to web.
- Created low and high fidelity prototypes and tested them with users of varying technical literacy to validate that the user flow is easy and intuitive.

Leadership

Project Code

CLINIVISION FRONT END TEAM LEAD

Charlottesville, VA

Sep. 2023 - Dec. 2023

- Led the front end development team to create CliniVision, a website that uses AI to analyze X-ray images.
- Taught team members web design principles and wireframing techniques, contributing to a cohesive, high-fidelity prototype.
- Fostered collaboration among a diverse, cross-functional team, improving communication and problem-solving skills.

Skills

Technical: React JS, React Native, JSX, JavaScript, HTML, CSS, Java, Python, C, Git/Github, LaTeX, Assembly.

Design: Figma, AdobeXD, Prototyping, User Research, Usability Studies, Case Studies, Design Critique and Feedback, Envato Elements, WordPress.

Soft: Leadership, Team Management, Project Oversight, Problem-Solving, Communication, Presentation.

Certifications: Google UX Design Professional Certificate, JavaScript Essential Training, React.JS Essential Training, React.JS Building An Interface, React: Creating and Hosting a Full-Stack Site, React Hooks, React: Accessibility, Building Modern Projects with React, From React To React Native.