UMAR ASHRAF

Web Designer

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GitHub: https://github.com/Umar-Ashraf09

Behance: https://www.behance.net/UmarAshraf09
Portfolio: https://www.behance.net/UmarAshraf09

PROFILE

Graduated in Computer Science Engineering with top grades to become Web Designer. Equipped with a diverse and promising skill set in technical and non-technical fields. Proficient in various platforms, languages, and embedded systems. Able to effectively self-manage during independent projects, and collaborate as part of a productive team. Looking forward to enhancing my knowledge and getting hands-on experience.

SKILLS

- UI/UX
- SCSS/SASS
- HTML
- Figma
- CSSJavaScript
- , Fiama
- Adobe XD
- Creativity
- Wireframing
- Prototyping
- User-Centered Design Principles

Java

Excellent Communication Skills

EMPLOYMENT HISTORY

UI/UX Designer, Rework AI Mar 2024 – Present

- Demonstrated proven experience as a UI/UX Designer, showcasing a portfolio of successful projects that delivered user-friendly and visually appealing designs
- Proficient in design tools such as Figma, and Adobe XD to create wireframes, prototypes, intuitive dashboards, web interfaces and high-fidelity mockups efficiently
- Applied strong user-centered design principles and creativity to craft intuitive and engaging user experiences
- Paid meticulous attention to detail to ensure pixel-perfect designs that aligned with brand guidelines
- Designed user-friendly and visually appealing surveys that drove high response rates and valuable user insights
- Collaborated closely with cross-functional teams, communicating design concepts clearly and incorporating feedback to refine the user experience
- Demonstrated excellent teamwork skills, working in harmony with product managers, developers, and stakeholders to deliver successful projects

EDUCATION

- Vidya College Of Engineering, Meerut: B.Tech CSE (2019-2023)
- Radiant English Academy, Surat: Class 12th (2018 2019)
- Radiant English Academy, Surat: Class 10th (2016 2017)

PROJECTS

BrightBrain - An All-In-One Student Resource Platform: I with two team-mates created BrightBrain with video lectures, tutorials, tools, and projects. Our aim is to enhance students' academic experience and skills by simplifying the process of finding reliable online resources.

Number Guessing Game: Developed an interactive web game (HTML, CSS, JS) where users guess a hidden number within a range, receiving intuitive feedback. Sharpens logic and problem-solving skills.

INTERNSHIPS

Java Developer, Internsavy: Refined Java skills, addressed issues, and optimized software. Collaborated with an innovative team to hone problem-solving abilities.

Entrepreneurship & Innovation: Web Development, Moreton Bay Regional Council: The Web Development Virtual Experience Program taught us HTML, CSS, and JavaScript, and hands-on creation of a website, enhancing critical thinking and problem-solving skills.

HONORS & AWARDS

- Java: HackerRank Earned 4-star Silver level Badge (Feb 2024)
- Python: HackerRank Earned 2-star Bronze level Badge (Sep 2021)
- HTML: LinkedIn Skill Assessment Badge

CERTIFICATES & COURSES

- The fundamentals of digital marketing Google
- Code Yourself! An Introduction to Programming The University of Edinburgh
- HTML Essential Training LinkedIn
- CSS Essential Training LinkedIn