HONEYA NASHATH RAJA MOHAMED

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Nationality: Indian (LTVP+) | Available: Immediately
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Career Objective

Front-end focused IT professional with a Master's in Computer Applications and hands-on experience in responsive web development and UI implementation. Skilled in HTML, CSS, JavaScript, Angular, and translating Figma designs into production-ready interfaces. Project experience in AR/VR development using Unity and C#. Fluent in English and Tamil, seeking an entry-level Front-End or IT Support role in Singapore.

Experience

Freelance Front-End Developer (January 2024 – October 2025)

Technologies: HTML5, CSS3

- Developed and maintained a responsive web interface for a car resale company using HTML and CSS, ensuring seamless user experience across laptops, tablets, and mobile devices.
- Translated Figma UI/UX designs into pixel-perfect, interactive web pages, implemented regular updates to reflect inventory changes and new car listings.
- Implemented media queries and flexible grid layouts to support cross-device compatibility, optimizing the page for mobile-first browsing.
- Collaborated with designers and backend developer via GitHub version control, ensuring smooth code integration and consistent brand presentation throughout iterative updates.

Project Works

Immersive AR/VR Shooting Simulation with Haptic Feedback and Recoil Effects (January 2024 – June 2024)

Technologies: C#, Unity3D

- Designed and implemented immersive shooting mechanics for VR environments using Unity3D and C#, enhancing player interaction and gameplay experiences.
- Developed an aiming system within a 25-yard range to improve precision targeting, ensuring an authentic and responsive shooting experience.
- Integrated haptic feedback to simulate tactile sensations in real-time, corresponding to in-game actions and enhancing the player's sense of presence.
- Implemented shake effects to simulate recoil, increasing realism and immersion during shooting interactions, and improving user engagement.

Education

Master of Computer Application, MCA

Sastra University, India | September 2022 – July 2024
CGPA: 7.26/10.00

Bachelor of Science, Major in Information Technology, B.Sc. (IT)

Jamal Mohamed college | June 2019 – June 2022
CGPA: 8.40/10.00

Skills Summary

- Programming Languages   : HTML5, CSS3, JavaScript, SQL
- Web/ Frontend Framework   : Angular

- Database   : MySQL
- Development Tools   : Git, GitHub, VS Code, NetBeans
- Operating Systems   : Windows, Ubuntu
- Productivity & Design Tools   : Microsoft Office 365, Figma, Canva
- Language   : Fluent in English and Tamil (both written and spoken)

Course Certifications

● Angular (Udemy)	2022
● C Language (CADD)	2020

Interests

- Interests: Photography, visual arts, travel, creative design.