

Mohammed Yusuf . A

Executive Summary

Detail-oriented front-end developer with expertise in HTML, CSS, JavaScript, and Bootstrap, demonstrated through the successful creation of responsive web applications, including YouTube – Clone and Rock-Paper-Scissors Game. Proven leadership in project management, enhancing team efficiency by 50% on Vibe Stream, while consistently delivering high-quality, user-centric designs that elevate user engagement.

Education

Bachelor of Computer Science

Shree Chandra Prabu Jain College

70%

Jan '21 - Jan '24

Chennai

Higher Secondary Certificate (HSC) State Board

GMTTV Higher Secondary School

60%

Jun '20 - Apr '21

Chennai

Secondary school leaving certificate (SSLC) State Board

KCS Higher Secondary School

71%

Jun '18 - Apr '19

Chennai

Skills

Programming Languages : JavaScript Es6+, Python(Basics), Java(Basics), PHP(Basics).

Markup Language & styling : HTML, XML, CSS, UI/UX.

Libraries & Frameworks : Bootstrap, Tailwind CSS, React.

Tools & Platforms : Vs Code, Git & GitHub, WordPress, Canva, Figma.

Certifications

- HTML – Coursera (2024)
- Frontend-development – Udemy(2024)
- UI/UX – Udemy(2025)

Cultural Background

- Tamil
- English
- Hindi, Urdu

Details

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LinkedIn : www.linkedin.com/in/yusufchota

Portfolio : <https://yusufchota.github.io/Portfolio-new/>

Git & Github : <https://github.com/yusufchota>

Location : Korukkupet, Chennai – 600021.

Projects :

Youtube Web Application – Clone

- Streamlined the design process for a highly responsive YouTube homepage clone using HTML, CSS, and JavaScript, effectively elevating the overall user experience
- Delivered a robust grid layout framework utilizing CSS Grid and Flexbox, significantly elevating design responsiveness and user interface quality
- Enhanced user experience by adding interactive elements (hover effects, video thumbnails, buttons, and navigation menus).
- **Git Link** : <https://github.com/yusufchota/YouTube-Clone.git>
- **Live URL** : <https://yusufchota.github.io/YouTube-Clone/>

Vibe Stream - Music Web Application

- Led a 4-member team to design and develop a music streaming web application (Vibe Stream) using modern front-end technologies.
- Spearheaded project planning and task allocation with GitHub, driving a 50% boost in team efficiency and securing a streak of 5 on-time project deliveries
- Crafted responsive UI/UX designs with HTML, CSS, and Bootstrap, driving increased user engagement through intuitive interfaces
- **Git Link** : <https://github.com/yusufchota/Vibe-Stream-Music.git>
- **Live URL** : <https://yusufchota.github.io/Vibe-Stream-Music/>

Rock Paper Scissors Game

- Developed a browser-based Rock-Paper-Scissors game with interactive UI, allowing the player to choose between “First to 5”, “First to 3” or “Single Round” game modes.
- Implemented scoreboard tracking and real-time move display (player vs computer), enhancing user engagement through dynamic status updates and clear game feedback.
- Built with HTML5, CSS3 and vanilla JavaScript (ES6+), showcasing responsive design, modular logic handling and clean code structure for maintainability and future enhancements.
- **Git Link** : <https://github.com/yusufchota/Rock-paper-scissors-game.git>
- **Live URL** : <https://yusufchota.github.io/Rock-paper-scissors-game/>

Portfolio

- Designed and developed a personal portfolio website showcasing skills, projects, and contact information using HTML, CSS, Bootstrap and Tailwind CSS, with a modern dark-theme layout and orange highlight accents.
- Built with fully responsive layout for mobile, tablet and desktop, including distinct sections for Home, About, Skills, Projects and Contact, to demonstrate front-end versatility and user-friendly navigation.
- Highlighted technical proficiencies (React, JavaScript ES6+, UI/UX via Figma, WordPress) and project work (YouTube clone, Music Player, Rock-Paper-Scissors game) in a clean, accessible interface optimized for employer review.
- **Git Link** : <https://github.com/yusufchota/Portfolio-new.git>
- **Live URL** : <https://yusufchota.github.io/Portfolio-new/>

Additional Projects

- Calculator App • Weather App (UI) • QR Code Generator • Users Data Fetching App • Login/Signup Form
- Responsive UI Layouts • Frontend-Mentor challenges (10)