



John Samuel

Web Developer

+91 8148855286 | johnpeter3735@gmail.com | [Linkedin](#)

Technical Skills

Frontend	React.js, HTML5, CSS3, JavaScript.
Backend	Python, PHP.
Database	MySQL, PostgreSQL.
Tools & Libraries	EmailJS, Visual Studio Code, Supabase, Canva (for UI/UX design), Excel.
Version Control	Git & GitHub.

Projects

Movie Streaming Website using HTML, CSS, JavaScript, PHP, MySQL.

- Developed a **dynamic and responsive movie streaming platform** using **HTML, CSS, JavaScript, PHP, and MySQL**.
- Implemented **user authentication and database management**, enabling users to create accounts, save watch history, and manage preferences.
- Designed an **interactive UI with search and filter functionalities**, allowing seamless browsing and streaming of movies.

Netflix Landing Page Clone.

- Designed a **responsive and visually appealing landing page** using **HTML, CSS, and JavaScript**, replicating Netflix's UI.
- Implemented **interactive features like hover effects, carousels, and smooth transitions**, enhancing user experience.

Personal Portfolio Website

- Developed a responsive and interactive portfolio website using **HTML, CSS, and JavaScript** to showcase skills, projects.
- Deployed the website using Netlify/GitHub Pages, incorporating SEO best practices for better visibility.

Music Streaming Website

- Developed a responsive music streaming platform using **HTML, CSS, and JavaScript**.
- Implemented authentication, real-time data, and backend functionality using **Supabase**.
- Used **PostgreSQL** for efficient data storage and management of user profiles, tracks, and playlists.
- Designed a smooth UI/UX experience with custom media player and dynamic content rendering.

Academic Profile

2021 – 2024	Nallamuthu Gounder Mahalingam College, Pollachi, Bachelor of Computer Applications – 62.4%.
2020 – 2021	Government Higher Secondary School, Hosur, HSC State Board - 80.8%.
2018 – 2019	Government Higher Secondary School, Veerapuram, SSLC State Board - 78.8%

Certifications

- Udemy Certification in Python.
- Great Learning Certified in Excel.
- Two days Workshop on Real - Life Implementation using Internet Of Things.
- Two days **National Conference** on Deep Learning & Computer Interaction for Sustainability.