



CONTACT

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- Website <https://viswaacsenarj18.github.io/viswaacportfolio/>

SOFT SKILLS

- Teamwork
- Time Management
- Leadership
- Communication
- Problem-Solving

TECH SKILLS

- Language: Java
- Web: HTML, CSS, JavaScript, MERN Stack
- Databases: MySQL, MongoDB
- CS Concepts: Data Structures, Algorithms
- ML: Basic ML Knowledge
- Tools: Git, GitHub, Figma, Visual Studio

LANGUAGES

- English (Basic)
- Tamil (Fluent)

CERTIFICATIONS

- Cloud Computing – NPTEL
- Cyber Security and Privacy – NPTEL
- UI/UX Design for Beginners
- Full Stack Development Internship (14 Days) – NXT Logic Software Solutions, Coimbatore.

VISWAACSENAR J

WEB DEVELOPER | UI UX DESIGNER



PROFILE

Motivated Web Developer with experience in creating responsive and user-friendly websites. Skilled in HTML, CSS, JavaScript, and familiar with the MERN stack. Built real-time projects like an OTT platform and an E-commerce sports shop. Also skilled in UI/UX design using Figma, creating clean and attractive user interfaces. Passionate about building smooth, efficient, and scalable web applications.



EDUCATION

- | | |
|---|------------------|
| Higher Secondary Certificate (HSC)
Saraha Matric Higher Secondary School
PERCENTAGE: 73.6% | 2023 |
| B.E - Computer Science and Engineering
Nandha Engineering College
CGPA: 7.80 (Up to 4th Semester) | (2023 – Present) |



PROJECTS

OTT Prime Streaming Platform

A full-featured streaming platform website built using HTML, CSS, and JavaScript, designed with a responsive UI and smooth user experience. Includes category-based browsing, movie cards, and modern UI components.

Technologies Used: HTML, CSS, JavaScript

GitHub: <https://github.com/Viswaacsenarj18/-OTT-PRIME-STREAMING-PLATFORM-WEBSITE-1>

JAIHIND Sports E-Commerce Website (Client Project - Project Cost: ₹41,566)

A MERN stack sports e-commerce platform with product listings, filtering, cart system, user authentication, and an admin dashboard. Developed as a live client project for a sports shop (payment module removed)

Technologies Used: TypeScript, React, Node.js, Express.js, MongoDB, Bootstrap, Vite, Axios, JWT, REST API

GitHub: <https://github.com/Viswaacsenarj18/jaihind-sporty-spark>

Live Website: <https://jaihind-sports.vercel.app/>



ACHIEVEMENTS & HACKATHONS

3rd Prize - Paper Presentation for "Automated Exam Hall Seat Allocation System using Deep Learning" at Sri Sai Ranganathan Engineering College. (2025)

24-Hour National Level Hackathon on Smart Farming at Sri Sairam College of Engineering, Bangalore. (2025)

Participated in REGENHACK VR 2.0 - SRM Institute of Science and Technology. (2025)