Jamaliya

Full Stack Web Developer | MERN & ASP.NET Core

@ coderjamalweb@gmail.com   📞 +9180728 25969   in LinkedIn   🐙 GitHub   🔗 Portfolio   📍 Chennai

SUMMARY

Final-yearComputer Science student skilled in full-stack web development (MERN & ASP.NET Core). Experienced in building web applications, managing databases, and mentoring students in technical skills.

EDUCATION

B.E in Computer Science and Engineering
EGS Pillay Engineering College
📅 2022 - 2026   📍 Nagapattinam, Tamil Nadu

Higher Secondary (HSC)
CSI Higher Secondary School
📅 2019 - 2021   📍 Nagapattinam, Tamil Nadu

Secondary School (SSLC)
Government Boys Higher Secondary School
📅 2017 - 2018   📍 Udumalpet,Tamilnadu

EXPERIENCE

Mentor – Full Stack Web Development (Part-Time)
Future Computer Education
📅 - Present   📍 Nagapattinam, Tamil Nadu

- Guided students in computer fundamentals, programming, and full-stack web development
- Assisted in curriculum planning and project supervision
- Developed teaching materials and exercises to enhance learning outcomes
- Supported students in hands-on projects using HTML, CSS, JavaScript, and databases (MySQL, MongoDB, Firebase)

PROJECTS

Android Penetration Testing – Remote Access Trojan (RAT)

🔗 https://tasktracker.example.com

Developed a Remote Access Trojan for Android to ethically test app vulnerabilities, including remote file access, SMS, and location tracking.

Personal Portfolio Website
HTML5, CSS3, Tailwind CSS, JavaScript

🔗 https://jamaliya-portfoliyo.netlif y.app/

Built a responsive portfolio website using Tailwind CSS and JavaScript to showcase projects, skills, and contact information; implemented a "Get in Touch" form using Google Apps Script for form submissions.

Tesla Landing Page Clone
HTML5,CSS3,TailwindCSS,JavaScript,Navigation menu, smooth scrolling, hover effects

🔗 https://developwithjamal.github.io/tesla-landing/

Built a responsive Tesla website clone using Tailwind CSS; implemented navigation, hero section, product showcase, and interactive layout with mobile-first design.

EduVerse-ERP
React.js(Vite),PythonDjango, PostgreSQL, JavaScript, HTML5, CSS3, Git & GitHub

🔗 https://github.com/DevelopWithJamal/EduVerse-ERP

Developed a full-stack college management ERP with React.js (Vite) frontend and Python Django backend; features secure student login, admin dashboard, role-based access, and approval workflow for form submissions.

SKILL S

| HTML5, CSS3, JavaScript (ES6+) | React.js, Node.js, Express.js | MongoDB, MySQL | Version Control (Git, GitHub) |