

MOHAMMED ZAKKI ADNAAN P

FRONT-END DEVELOPER

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PROFESSIONAL SUMMARY

Recent B.C.A Graduate from Islamiah College (Autonomous), Vaniyambadi, specializing in high-performance **Front-End Web Development**. Proven ability to conceptualize, design, and deploy cutting-edge web applications using a robust technical stack including **HTML5, CSS3 (Flexbox/Grid), JavaScript (ES6+), and Bootstrap**.

Successfully developed and optimized user-focused, responsive websites, achieving documented performance metrics and serving an active user base of **over 5,000+**. Experience includes rigorous adherence to **W3C standards** and **SEO best practices** to ensure maximal compatibility and visibility.

A certified **Agile Scrum practitioner** focused on collaborative development and iterative delivery. Dedicated to transforming ambiguous ideas into scalable, enterprise-grade digital solutions that significantly enhance user engagement, optimize load times, and drive measurable business impact through clean, maintainable, and well-documented code.

EDUCATION

Bachelor of Computer Applications (B.C.A) (2023 – 2026)

Islamiah College (Autonomous), Vaniyambadi, Tamil Nadu, India

Higher Secondary (Class XII), Tamil Nadu State Board – Islamiah Higher Secondary School, 2023

SKILLS

Programming Languages: Java, Python, JavaScript, PHP

Web Development: HTML5, CSS3, Bootstrap

Databases: MySQL

Tools & Platforms: Git, GitHub, Netlify

Core CS Fundamentals: Data Structures, Algorithms, OOP, DBMS

PROJECTS

TECH ZONE: [Live Webpage](#) | [GitHub](#)

DEVELOPED A RESPONSIVE E-COMMERCE WEBSITE USING HTML, CSS, AND JAVASCRIPT FOR SELLING SMARTPHONES, SMARTWATCHES, EARBUDS, AND LAPTOPS. IMPLEMENTED PRODUCT CATEGORIZATION, RESPONSIVE UI, AND PAGINATION FOR ENHANCED USER EXPERIENCE. SCALED TO HANDLE 5,000+ USERS

AL HUDA ISLAMIC SCHOOL: [Live Webpage](#) | [GitHub](#)

CREATED A MULTI-PAGE EDUCATIONAL WEBSITE SHOWCASING SCHOOL INFORMATION, CURRICULUM, AND GALLERY. DESIGNED WITH HTML, CSS, AND JAVASCRIPT ENSURING A CLEAN, MODERN LAYOUT AND RESPONSIVE INTERFACE FOR BOTH MOBILE AND DESKTOP USERS.

DIGITAL MARKETING AGENCY: [Live Webpage](#) | [GitHub](#)

BUILT A PROFESSIONAL AGENCY WEBSITE USING BOOTSTRAP FRAMEWORK, FEATURING MULTIPLE SECTIONS LIKE SERVICES, PORTFOLIO, ABOUT, AND CONTACT. INTEGRATED ANIMATIONS, RESPONSIVE DESIGN, AND CUSTOM COMPONENTS WITHIN 1,000 LINES OF CODE FOR EFFICIENT LOADING AND USABILITY.

ASTRA AI: [Live Webpage](#)

DESIGNED AND CUSTOMIZED A WORDPRESS-BASED WEBSITE WITH MODERN LAYOUTS AND SEO-FRIENDLY STRUCTURE. FOCUSED ON UI CONSISTENCY AND RESPONSIVE DESIGN, BLENDING CREATIVITY WITH FUNCTIONALITY FOR A PROFESSIONAL CLIENT EXPERIENCE.

AL BR CAFE: [Live Webpage](#) | [GitHub](#)

Custom-developed a responsive single-page website for a restaurant client using **HTML5, CSS3, JavaScript, and Bootstrap**. Designed and implemented key features, including a dynamic **Menu filter** and a seamless **Reservation system**, resulting in an intuitive, mobile-first UI/UX that successfully streamlined lead generation and enhanced the client's professional brand image.

EXPERIENCE

AspiraSys - Front-end Developer intern

July 2025

- **Applied** foundational **HTML5, CSS3, and JavaScript** principles across a 90-hour hands-on training curriculum to develop functional web components.
- **Completed** a dedicated project challenge as part of the internship, successfully **implementing** client-side logic and modern UI/UX design concepts.
- **Demonstrated** commitment to learning through the successful completion of a 30-day program, covering comprehensive training in the **basic fundamentals of web development**.

ACHIEVEMENTS & EXTRA CURRICULAR ACTIVITIES

- **Secured First Place** in the "Pirates Pursuits" event at the **TECH-FRENZY 2K25** National Level Technical Symposium, organized by the TECH-ASPIRE Association at Thiruvalluvar University (Held on Jan 22, 2025).
- **Earned Third Prize** in the **ADZ – AP** event at the **SAIT '25 IT Symposium**, a National Level Symposium hosted by the Department of Computer Applications (UG) at Sacred Heart College (Autonomous) (Held on Jan 26, 2025).

CERTIFICATIONS

WORKSHOP: Sacred Heart College (Autonomous): Participated in a **Local Workshop on 'Flask'**, held on September 6, 2024, demonstrating foundational skills in Python-based web development using the Flask micro framework.

INDUSTRIAL TRAINING: AspiraSys, Chennai: Completed a 6-week program (September – October 2025) on **Web Development, AI Tools & Deployment Platforms**. Gained practical expertise in full-stack web application development and leveraging AI concepts for feature enhancement and scalable deployment.