ANJALI CHANNA

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SUMMARY

A dynamic and driven professional with a first-class law degree and a passion for technology, currently transitioning into the tech industry as a full-stack developer. Equipped with hands-on experience in web development technologies such as HTML, CSS, JavaScript, Python, and SQL, and bringing a unique blend of analytical problem-solving, coding proficiency, and legal insight. Eager to leverage a diverse skill set to deliver innovative, impactful solutions, with a strong commitment to continuous learning and growth in the tech sector.

EDUCATION

SKILLS

Bachelor of Law (LLB) with Honours

University Of Westminster

Grade: First-Class

Graduated: July 2020

• Frontend: HTML5, CSS3, JavaScript, Bootstrap, jQuery

• Backend: PHP, Python, SQL

• Development Tools: XAMPP, Git, GitHub, Google Developer Tools, PHPMyAdmin

Frameworks & Libraries: React, Bootstrap

Version Control: Git, GitHubDatabases: MySQL, SQL

• Other Skills: Debugging, API integration, Wireframing, Web Design

PROFESSIONAL EXPERIENCE

IT Career Switch Oct 2022 - Jan 2024
Coding Traineeship

• Completed a comprehensive full-stack development traineeship, gaining proficiency in HTML, CSS, JavaScript, Python, PHP, jQuery, and Bootstrap. Key skills developed include web design, server-side programming, database management, and debugging. Demonstrated hands-on skills through real-world projects and built a professional portfolio website to showcase coding abilities.

Frontend Experience

- HTML5 & CSS3: Proficient in creating structured, responsive, and visually appealing web pages.
- JavaScript: Skilled in building interactive websites, DOM manipulation, and enhancing user experiences with dynamic content.
- · Bootstrap: Experienced in utilizing Bootstrap's grid system and components for responsive design.
- jQuery: Familiar with adding interactivity, handling events, and using effects for dynamic web elements.

Backend Experience

- PHP: Proficient in server-side scripting, handling forms, and interacting with databases.
- SQL: Experienced in creating and managing databases, running queries, and integrating databases with web applications.
- Python: Competent in writing functions, working with control flow, and object-oriented programming.
- XAMPP: Skilled in setting up local servers and managing databases using PHPMyAdmin for development.

Portfolio Project #1: "Gazetteer"

- Developed a map-based, mobile-first web application using HTML, CSS, and JavaScript with jQuery modules, integrating PHP to source data from Geonames and OpenWeather APIs.
- · Assessed on meeting the specification, ensuring functionality, and enhancing usability.

Portfolio Project #2: "Company Directory"

- Created a mobile-first personnel database application using MySQL, following a user requirements document and achieving signoff after independent validation of the system's error-free functionality.
- Utilized SQL and PHP for database management and application development, focusing on accuracy and performance.

London Borough of Havering Governing Body Clerk

May 2022 - Present

- Provided clear and accurate meeting minutes, ensuring deadlines were met and maintaining confidentiality.
- Collaborated with school governors, council officials, and stakeholders to facilitate effective governance.
- Offered procedural guidance, interpreting policies and regulations to support school governance matters.
- Managed both in-person and virtual meetings via Zoom and Microsoft Teams, ensuring smooth communication.
- · Utilized GovernorHub for meeting logistics, supporting governance operations with proficiency in software tools.
- Adapted to challenges with creative solutions, ensuring meetings proceeded without disruption.