

# DHANUSH S

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Objective	To obtain a web development internship where I can apply my knowledge of HTML, CSS, JavaScript, and React.js while gaining industry experience.
Skills & Abilities	<p><b>Frontend Development:</b></p> <ul style="list-style-type: none"><li>React.js, HTML5, CSS3, responsive UI/UX, cross-browser compatibility, component-based architecture</li></ul> <p><b>WordPress Development:</b></p> <ul style="list-style-type: none"><li>WordPress site building, theme customization, plugin configuration, Elementor, WooCommerce, website maintenance and optimization</li></ul> <p><b>Programming:</b></p> <ul style="list-style-type: none"><li>JavaScript, Python, debugging, problem-solving, code optimization</li></ul> <p><b>Design Tools:</b></p> <ul style="list-style-type: none"><li>Adobe Photoshop, Canva, digital design</li></ul> <p><b>Additional Skills:</b></p> <ul style="list-style-type: none"><li>Fast learner, adaptable, detail-oriented, teamwork, communication, time management</li></ul>
Project	<p><b>Web Developer Toolkit – Chrome Extension (Manifest V3)</b></p> <p>Developed a Chrome Extension (MV3) consolidating HTML/CSS inspection, color picking, responsive testing, SEO checks, asset extraction, and debugging tools using JavaScript, DOM manipulation, Canvas API, and Chrome Extension APIs.</p> <ul style="list-style-type: none"><li><b>Skills:</b> JavaScript, HTML, CSS, Chrome Extension MV3, DOM Manipulation, Canvas API, Browser APIs, SEO Analysis, Responsive Design Tools, Web Debugging Utilities.</li></ul>
Education	<p><b>SRM Institute of Science and Technology, Kattangulathur</b> M. Sc. Information Technology   <b>CGPA: 8.48</b>   2024 – Present</p> <p><b>Sri Sankara Arts &amp; Sciecn College, Kanchipuram</b> BCA – Computer Application   <b>CGPA: 7.60</b>   2021 – 2024</p> <p><b>Govt. C M Subbaraya Mudhaliyar Hr Sec School, Kanchipuram</b> HSC   <b>Percentage: 76%</b>   2020 – 2021</p>
Certification	<p><b>Programming in Python – Meta (Coursera)</b></p> <p>Completed Meta’s Programming in Python Certification, demonstrating strong foundational skills in Python and the ability to build functional, well-structured programs.</p>
Communication	<ul style="list-style-type: none"><li>Tamil – Native</li><li>English – Good working proficiency</li></ul>