

# Subhan Hanif

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## OBJECTIVE

Full-stack software developer experienced in building production web, mobile, and embedded systems using React/Node stacks and scalable backend architectures. Focused on delivering performant, user-centered applications that solve real-world problems.

## EXPERIENCE

<b>Software Developer</b> <i>Allgoodaccounting.ca</i>	Nov 2025 – Present
– Developing scalable financial reporting application replacing Excel workflows and improving report generation speed by 60%	<i>Remote</i>
– Designed Node.js + MongoDB backend with automated validations to ensure accurate double-entry accounting	
<b>Web Developer</b> <i>Happy Nutrition Health Academy</i>	Nov 2025 – Jan 2026
– Designed and deployed responsive WordPress website with intake forms and SEO optimization	<i>Remote</i>
– Improved usability and load performance, increasing user engagement and conversions	
<b>Web Developer</b> <i>Rue Productions</i>	Aug 2025 – Dec 2025
– Optimized animation-heavy website performance, eliminating UI lag and ensuring smooth rendering across devices	<i>Remote</i>
– Implemented interactive media components and automated content workflows to streamline updates	
<b>Web Developer</b> <i>Saccae Studio</i>	Oct 2025 – Nov 2025
– Built full-stack website with secure registration system and integrated AI-powered chatbot for instant user support	<i>Remote</i>
– Delivered modern responsive UI aligned with brand identity	
<b>Full Stack Developer</b> <i>While She Is True</i>	Sep 2025 – Oct 2025
– Developed restricted classroom portal, blog platform, and automated weekly content deployment	<i>Remote</i>
– Refactored codebase and improved SEO, increasing site speed and discoverability	
<b>Mobile App Developer</b> <i>Lassonde School of Engineering – York University</i>	Sep 2024 – Dec 2024
– Built cross-platform productivity app in React Native for task tracking and focus management	<i>Hybrid</i>
– Led usability testing and iterative design improvements to enhance task completion efficiency	

## TECHNICAL SKILLS

**Languages:** Java, Python, JavaScript, TypeScript, SQL, C, C++, Swift, MATLAB, HTML, CSS, Bash

**Frameworks:** React, React Native, Node.js, Express.js, Next.js, Angular, Tailwind CSS, Firebase, REST APIs, JWT, Mongoose

**Databases:** MongoDB, PostgreSQL, MySQL, SQLite

**Tools:** Git, GitHub Actions, Docker, AWS, Netlify, Cloudflare, Postman, Figma, WordPress, Linux

**Concepts:** Full-Stack Development, System Design, OOP, Data Structures & Algorithms, Embedded Systems, Microcontrollers, Agile

## PROJECTS

<b>Latte's Fitness App</b> <i>React Native, Node.js, PostgreSQL</i>	Dec 2024
– Led team of 4 to build cross-platform fitness tracker with exercise logging, calorie monitoring, and personalized insights	<i>Group Project</i>
– Implemented scalable backend APIs and Git-based Agile workflow for rapid iteration	
<b>Home Automation Hub</b> <i>ATmega328P, Java</i>	May 2022
– Engineered microcontroller-based smart home system integrating sensors and actuators for automated control	<i>Personal Project</i>
– Developed real-time Java GUI dashboard for monitoring and device management	

## EDUCATION

<b>York University</b> <i>B.Sc. Computer Science</i>	Sep 2020 – Oct 2025
– Relevant Coursework: Algorithms, Data Structures, Software Design, Embedded Systems, Applied Cryptography	<i>North York, ON</i>
– Scholarships: York Entrance Scholarship, Lassonde Scholarship	