

Tyler S. Campbell

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JAVASCRIPT FRONT-END WEB DEVELOPER

Honorably discharged United States Air Force veteran nearing completion of a Bachelor of Science degree in Information Technology with a specialization in Web Application Development.

SKILLS & QUALIFICATIONS

Programming Languages: CSS, Dart, GraphQL, HTML, Java, JavaScript, JSON, PHP, Python, SQL, TypeScript

Development Frameworks: Angular, Bootstrap, Flutter, Gatsby, Node, React, Vue, WordPress

Technical: Git, VSCode, Google Cloud Compute, AWS, Firebase, Netlify, Heroku, Network/ PC Management/Repair, Advanced Troubleshooting, Component Installation/Removal, Schematic/Wire Diagrams, Advanced Wire Maintenance, Root Cause Analysis, Secret Security Clearance, CPR/AED

DEVELOPMENT PROJECTS

E-commerce Website	angular-ecomm-8e330.web.app/stores	Jun 2020
<ul style="list-style-type: none">An e-commerce website that is inspired by many smart camera websitesCreated using Angular 9 (HTML, JavaScript, SCSS, and TypeScript)		
Electronics Shop Website	vue-shop-23178.web.app	Mar 2020
<ul style="list-style-type: none">A brochure style website that lists all the services and products for a local business.Created using Vue 3 (HTML, JavaScript, SCSS, and TypeScript)		
Personal Website	www.tylercampbell.space	Feb 2020
<ul style="list-style-type: none">My web development portfolio created as a centralized location for my all of my current and past projects.Created using Gatsby (CSS, GraphQL, HTML, JavaScript, JSX, and Markdown)		

WORK EXPERIENCE

Information Technology Intern	Central Ohio Transit Authority (COTA)	Oct 2019 – May 2020
Responsible for assisting the Information Technology staff with web development, system engineering, system development, as well as system, network and database administration.		
<ul style="list-style-type: none">Orchestrated the replacement of 36 multi-media devices to increase awareness of company activities and news.Facilitated the removal of over 400 Windows 7 workstations through hardware and software upgrades.Configured personnel remote access accounts and installed necessary hardware and software.Provided technical support with excellent customer service to all employees through help desk functions.		

MILITARY EXPERIENCE

Avionics Technician	United States Air Force	Oct 2014 - Sept 2018
Responsible for installing, inspecting, testing, adjusting, and repairing avionics equipment on the C-130J Super Hercules aircraft, including but not limited to radar, radio, navigation, and defensive countermeasure systems.		
<ul style="list-style-type: none">Subject Matter Expert tasked with conducting and supervising all shift maintenance actions.Applied system knowledge to troubleshoot operational issues and identify effective solutions.Tested electrical equipment/systems to ensure proper functionality.Analyzed test/performance data to assess equipment operation.Selected for promotion to Staff Sergeant in August 2018.		

EDUCATION

Bachelor of Science Degree	Capella University	Dec 2018 - Present
<ul style="list-style-type: none">GPA: 3.91Expected Graduation: Oct 2020Major: Information TechnologyMinor: System Development: Web ApplicationsCoursework: Application Development, Programming Fundamentals (Java, JavaScript), Database Development, Network Architecture, Hardware & Operating Systems, Security		