

## Daniel Agbenu

Web Developer | IT Support Specialist

Tampa, FL | [GitHub](#) | [LinkedIn](#) | [Portfolio](#) | [dannyaajunior@yahoo.com](mailto:dannyaajunior@yahoo.com)

### Web Development Skills

JavaScript, React, Node.js, Express, PostgreSQL, Bootstrap, HTML, CSS, Git, API, and DOM manipulation.

### Education

- **Purdue University Northwest** | Technical Certificate in Cyber Security - Systems Administration | March 2022 - October 2022
- **DigitalCrafts** | Diploma in Full-Stack Web Development | May 2021 - August 2021  
Web development training program focused on industry-standard web development frameworks including JavaScript, React.js, Node.js, Express.js, SQL databases, Git, HTML, CSS, and Python fundamentals.
- **Embry-Riddle Aeronautical University** | March 2018 - October 2020  
B.S. Aeronautics

### Certification

- CompTIA A+

### Software Development Portfolio

**SpaceX Launch Tracker** | [GitHub](#) | [Website](#)

- Developed user interface for a front-end web application that tracks SpaceX past and future space launches. Technologies used include JavaScript, HTML, and CSS. SpaceX API, Bootstrap.

**Weather Watch** | [GitHub](#) | [Website](#)

- A weather application developed in ReactJS, JavaScript, CSS, and HTML. The application allows users to search and retrieve weekly weather information by zip code within the United States.
- Accomplished all tasks needed to successfully develop and deploy the weather watch application.

## **Xzibit E-Commerce -2022 | [GitHub](#) | [Website](#)**

- An e-commerce web application developed with Reactjs, JavaScript, CSS, and HTML. The application allows users to shop for products on a website that meets modern trends. The website is responsive and made simple for users to have a great user experience and interaction.
- Accomplished all developments and deployment tasks

## **Professional Work Experience**

### **US Air Force | Communication/Navigation Systems Specialist December 2018 - Present**

- Expeditiously troubleshoot and repaired forty-two aircraft discrepancies during aircraft launches leading to on-time departures and the successful completion of 241 combat missions.
- Completed 229 KC-135 scheduled and unscheduled aircraft maintenance tasks on time which helped reduce aircraft time-on-ground and generated full mission-capable aircraft that enabled the offload of 51 Million lbs. of fuel to U.S. and coalition aircraft.

### **US Navy | Avionics Technician March 2012 - December 2017**

- Performed 187 aircraft inspections, and launched, and recovered 194 combat sorties equaling 1,253 flight hours, resulting in a 100 percent mission completion rate.
- Mentored and trained five junior Sailors to achieve aircraft inspection qualification, improving work center productivity by 45 percent.
- Corrected 7,560 aircraft maintenance discrepancies and completed 50 special and phase inspections generating 1,841 flight hours.