



# Seth Walton

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<https://wmadhatterw.github.io/SethWaltonPortfolio/>

<https://github.com/wmadhatterw>

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## Objective

Start A new Career in the Software Development Field. That will allow me to apply my current skills and further my education in the field of technology.

## Skills

- |              |                       |                       |                     |
|--------------|-----------------------|-----------------------|---------------------|
| • HTML/CSS   | • MongoDB             | • GitHub              | • Microprocessors   |
| • BootStrap  | • FireBase Cloud      | • LabView             | • Signal Generators |
| • JavaScript | • API                 | • Xcode               | • Multi-meters      |
| • jQuery     | • AJAX                | • Swift               | • Oscilloscopes     |
| • React      | • User Authentication | • VS Code             | • Soldering         |
| • Node       | • Sessions            | • Sublime             | • QA Testing        |
| • Yarn       | • Templating Engines  | • Microsoft Office    | • Network Concepts  |
| • Java       | • ORM's               | • Remote Desktop      | • Customer Training |
| • Express    | • Writing Tests       | • Windows/Mac OS      | • Problem Solving   |
| • MVC        | • Heroku              | • Digital Electronics | • Circuit Design    |
| • MySQL      | • Git                 | • Electronic Devices  | • Manufacturing     |

I have passion for ensuring customers problems are solved to their satisfaction, and training them on their new technology solutions.

## Experience

### OWNER/OPERATOR, WALTON ELECTRONICS – 2008-PRESENT

At Walton Electronics repair shop customer satisfaction is the only goal. Repair electronics, computers, and mobile devices. Install networks and electronics. Supply yearly Computer Remote Desktop/repair contracts.

### HARDWARE TECHNICIAN, NATIONAL INSTRUMENTS – 2005-2007

Research and Development of Pxi/Vxi, Pci-e RIO Controllers. Soldered and repaired our prototype controllers. Designed PCBs and researched and installed new components for the PCBs of both VXI and PXI platforms.

### LAB ASSISTANT, ITT TECH – 2003-2005

Assisted and taught students in Programing classes, AC/DC electronics, PLC classes. Was Network Administrator Assistant as well. Installed New Network and computers in the whole school.

### PARTS ASSISTANT, WOMACK SUNSHINE – 1997-2001

Started with Detail Services then I worked with Parts Inventory. I also did OJT through my High school designing their webpage.

## Education

**KU CODING PROGRAM**, Overland Park KS – Full Stack Web Development      2017-2018

**ITT TECHNICAL INSTITUTE**, Austin TX – Computer and Electronics Engineering (AAS)      2003-2005  
Graduated Highest Honors, GPA 3.9