

Austin Karren

SLC, UT
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OVERVIEW

Certified as a Full Stack Developer, Austin maintains a robust portfolio that demonstrates his skills in **Javascript, ReactJS, JQuery, Node, Express, MySQL, MongoDB, HTML, and CSS**. He leverages advanced critical thinking and troubleshooting skills developed over 4 years of experience as an electronics technician in the US Navy. With his military experience, BA in Communications, and 3 years in sales management, he possesses highly developed interpersonal skills, including the ability to work dynamically on teams of trained technical professionals.

EDUCATION

02/2020 -08/2020 - **University of Utah** - *Full Stack Developer Certificate*

09/2012 - 07/2015 - **Temple University - Tokyo, Japan Campus** - *BA Communication Studies*

EXPERIENCE

06/2019 - 03/2020 - **USPS - Draper, UT** - *Mail Carrier Associate*

- Advanced quickly due to demonstrated skills in organization and efficiency
- Demonstrated ability to learn and adapt quickly by covering mail routes under limited notice conditions
- Proven capabilities in handling intense/stressful workloads through peak seasonal demands

05/2016 - 06/2019 - **AA Carbide - South SLC, UT** - *Sales Manager*

- **Built the company's first online web store** (*website now under new development*)
- Assisted CNC operators with machine **programming** by providing tool geometries and calculating suitable feed and speed rates
- Extensively used **CAD software** to design custom tool geometries according to customer specifications

06/2012-05/2016 - **AK International School - Yokohama, Japan** - *English Teacher*

- Provided 1-on-1 tutoring to Japanese students of all ages in English, math, and science for acceptance to top public and private schools in the Kanagawa and Tokyo regions
- Directly advised school principal in developing school curriculum to meet student needs and program enrollment goals

10/2008 - 05/2012 - **United States Navy - USS Cowpens (CG63)** - *Electronics Tech.*

- Worked closely on a team of highly-trained **technical specialists** to provide thorough preventive and corrective maintenance on niche, shipboard **computer systems**