**EDWARD C. MCCORMICK**

**Software Developer**

[ted.mccormick@gmail.com](mailto:ted.mccormick@gmail.com) (210)-823-6753 LinkedIn: [/in/ted-mccormick](https://www.linkedin.com/in/ted-mccormick/) Github: [/edwardmccormick](https://github.com/edwardmccormick)

Former Navy officer with engineering leadership experience, strong communication skills, and a diverse technical background transitioning into software development. I’m passionate about implementing technically-challenging, value-added projects while continuing to add new skills and grow mastery with my current skill set.

**TECHNICAL SKILLS**

SKILLS: HTML, Java SE, CSS, MySQL, JavaScript, Spring Boot Framework, BootStrap, jQuery, VCS with Git, Object Oriented, Paired Programing, Thymeleaf, Java EE

Exposure to: Tailwind CSS Framework, Python, React JS, PHP

**DEVELOPMENT PROJECTS**

**DnDeasy -** A front-end focused application to assist users in creating a character for the game Dungeons and Dragons. Uses Javascript, JQuery, and Bootstrap for functionality and usability, and Java and MySQL for each user’s CRUD functionality.

**Adlister -** The AdLister application is a back end focused imitation of craigslist using Java, MySQL, servlets, and Tomcat to deploy the project. Any user with a login has CRUD functionality for their profile and ads.

**Movie Database -** A single page application that allows users to have complete CRUD functionality using a JSON server to mock the database and implement AJAX requests, tied into a REST API to populate cast and crew details, posters, and trailers. Paired programming project using Javascript, jQuery, Bootstrap, CSS, and HTML.

**Weather Map -** The Weather Map application is a project that uses two REST APIs in conjunction with one another to either forward or reverse geocode a location and then access and display weather for that location. jQuery, Javascript, Bootstrap, CSS, and HTML provide functionality and styling.

**PROFESSIONAL EXPERIENCE**

**Financial Advisor at USAA and Edward D. Jones & Co.**  – San Antonio, TX **November ‘13 – July ‘17**

* Provided multiple training sessions to other advisors to improve advisor efficacy in investments and life insurance, focusing on efficacy with managed money products and user experience
* Promoted early from Financial Advisor III to Financial Advisor II
* By focusing on user experience and seamless user interface, averaged $750k in assets gathered and approximately $10k in insurance premiums monthly, using a consultative sale process from warm leads

**Store Manager at Safeway Inc.** – Washington, D.C. **June ‘12 – August ’13**

* Responsible for all aspects of profitability, maintenance, user experience, user interface, and quality assurance of a business unit with $500k in annual revenue and $17.5 million in annual sales located in the highly competitive Washington DC Metro area
* With a user experience focus, achieved a 2% sales increase over previous management team – an increase from .5% sales increase year-to-date to a 2.5% sales increase with no changes in marketplace factors.
* Through both sales increases and stringent fiscal management, increased profits on a year-to-year, same-store basis from an $11k loss to $140k in profit during initial quarter as assigned manager

**MILITARY EXPERIENCE**

**Training Officer** – USS MAHAN (DDG – 72) **May ‘09 – June ‘12**

* Used thorough understanding of requirements to successfully complete 4 major assessments, certifying as deployment-ready and consistently earning praise as “best on the waterfront”
* Focused on management of up-chain information flow and quality assurance in managing the centralized training data repositories
* Cited as an example of engagement and cooperation between afloat assets and assessment groups
* Improved both the ship’s Training Figure of Merit from 75% to 96% and the training process by engaging superiors and subordinates and capturing, quantifying, and correcting discrepancies

**Auxiliaries Officer** – USS LEYTE GULF (CG – 55) **May ‘07 - May ’09**

* Supervised the maintenance and operation of all non-propulsion engineering equipment, including 5 air compressors, 2 refrigeration plants, 4 chill water/air conditioning plants, 10 pumps for various liquid service systems, 2 ship’s boats, 2 pneumatic davits, and the flight deck and aviation recovery system – $100 million worth of equipment in total
* 100% advancement rate for technicians, including a “Sailor of the Year”

**EDUCATION**

**Codeup 2021**

Certificate of Completion

A fully-immersive, project-based, and intensive 22-week full-stack Java career accelerator that provides students with 670+ hours of expert instruction in software development.

**US Naval Academy 2006**

BS Political Science – International Relations, General Engineering Core Curriculum