

# EDWARD C. MCCORMICK

## Software Developer

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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, Django, React JS, PHP

## DEVELOPMENT PROJECTS

**Not Another Bookclub** - At its most basic, a social network built around a love of books and reading. Visitors can create an account, record books that they've read, are currently reading, or plan to read, find other users and bookclubs that are reading the same books, and also peruse bookclub listings, seeing how often they meet, what book they are currently reading, and discussion posts and comments posted by bookclub members. If they're a good match, users can request to join bookclubs, or create their own and invite like-minded friends. NAB is a fully functional, end-to-end CRUD full-stack website, built with Java, SpringBoot, Thymeleaf, jQuery, Bootstrap, MySQL, Javascript, CSS, and HTML using Google APIs and internal RESTful endpoints.

**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