

Tsinat Weldetnesae

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SUMMARY

Three years ago, what started with a simple “Hello World” has become a full-fledged passion that only gets more exciting as the year goes by. To me, software development has offered an engaging challenge to continually learn and improve my skills in high-quality software. Now I want to change this passion to actual full-time job work and turn myself into a full-stack developer with proficiency in a variety of front-end and back-end technologies.

SKILLS

Languages: JavaScript, HTML, CSS, C+, PHP

Databases: Mongo DB, SQLite, Dynamo DB

Tools: AWS, JSON, Git, NPM, Composer, Sass, Grunt, Webpack, Mocha & Chai, RESTful app

Libraries, Frameworks & Environments: React, Redux, Bootstrap, jQuery, Express, Node.js

TECHNICAL EXPERIENCE

● PAINTED RED [Website](#) |

- Collaborated in building an e-commerce site. That users can buy cosmetics and other decorative materials.
- Built using HTML, PHP, Sass, Javascript

● ERISTARS [Website](#) |

- Help building web page for EriStars Soccer Club, that member can register, donate, check calendar and events.
- Built using HTML, CSS, PHP, Javascript

● MOVIES (PORTFOLIO PROJECT) [Github](#) | [Website](#)

- Fully responsive movies and TV shows search engine based on name and type.
- Built using Node.js and React

● RESTAURANT (PORTFOLIO PROJECT) [Github](#) | [Website](#)

- Fully responsive restaurant search engine that uses Yelp to find close place with customer rating.
- Built using Node.js and React

PROFESSIONAL EXPERIENCE

CAPITAL ONE BANK —

FEB 2016-PRESENT

● Senior Branch Ambassador

- Coached and developed Branch Ambassadors by offering constructive feedback and taking an interest in their long-term career growth. Interviewed and effectively participated in the hiring of new associates.
- Responded to client inquiries while identifying critical transactional issues or discrepancies to provide viable solutions leading to maximized customer satisfaction and valued feedback

EDUCATION

Codecademy: Certificate of completion of Web Development program Apr 2020

University of Maryland, College Park: Graduate Certificate in Cybersecurity engineering Dec 2018

University of California, Davis: Bachelor of Science in Biomedical Engineering Dec 2014
