# **Edward L. Arasato**

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#### **Technical Skills:**

## Front-end

 HTML, CSS, Javascript, Typescript, React, React Router v5, React Router v6, Angular, Sass, Bootstrap, Styled Components, Node JS, Redux, Next JS

#### Back-end

• MongoDB, Express, Firebase

### Methodologies

Object Oriented Programming(OOP), Rest API

# Other Technologies

Figma, Git, Github

# **Projects:**

#### API Store

- React Shopping App
- Technologies Used:
  - o HTML, CSS, Javascript, React, React-Router, Bootstrap
- Details
  - Using the Fake Store API I simulated an e-commerce website.
  - Users can display the full list of products or by category.
  - Users can click on a specific item to see more details about that item.
  - Users can add that item to the shopping cart and either continue shopping or go to the shopping cart.
  - Users can add information about shipping and credit card payments but is not connected to a payment system.

#### War Card Game

- Card Game App
- Technologies Used:
  - HTML, CSS, Javascript, React, Styled Components
- Details
  - Using the Deck of Cards API I created the classic war card game.
  - o Users can choose a name or keep "Plaver 1".
  - Once the player or the computer has all the cards game is over.
  - Users can also start a new game at any time.

# **Experience:**

### <u>Alphaworks – Apprentice (2022 – present)</u>

- Duties:
  - Get a deeper understanding of React JS
  - Work on various projects given by lead
  - Work on projects given by Alphaworks from clients
  - Mentor another apprentice from another apprenticeship

#### **Education:**

### Bitwise Industries (2021 – 2021):

• Curriculum: Javascript, React

# <u>University of Phoenix (2019-Present):</u>

- Software Engineering and Architecture
- Currently attending
- GPA 3.91
- Curriculum: Java, Software Architecture, and Software Engineering

# Bay Valley Tech (2020-2020):

- Certified in HTML, CSS, and Javascript
- Curriculum: HTML, CSS, Javascript, Angular, Typescript, Back-end Database development, and Front-end development

### <u>Universal Technical Institute (2000-2002):</u>

- Associates degree in occupational science
- GPA 3.75
- Honor's List and Dean's List
- Curriculum: classes in Heating, Venting, and Air-Condition (HVAC) and electricity

### Saint Louis High School (1997-2000):

- High school diploma
- Curriculum: basic high school courses and Junior Reserve Officer's Training Corps (JROTC)