## **Angelo Pablo**



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A dedicated and skilled Frontend Developer, whose objective is to leverage their technical expertise and passion for user-centric design to contribute to the creation of visually stunning and highly functional web applications. Specialized in modern Javascript Frameworks and Responsive Design to create flexible and

#### **Education**

## Brigham Young University - Idaho

April 2018 - April 2021

# B.S. Software Engineering

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Languages	
Languages	

**Technologies** 

Skills

Vue.js | HTML | Javascript | CSS | React Native | React | AngularJS | Typescript

Visual Studio Code | NodeJS | NPM | Yarn | ESLint | Jest | Version Control | git

## **Professional Experience**

## Arroyo Development Firm

Frontend Web Developer

April 2021 - Present

- Expertly develop and meticulously maintain highly responsive websites, harnessing the power of HTML, advanced CSS preprocessors, and cutting-edge JavaScript frameworks. Seamlessly ensure compatibility across a wide array of browsers and devices, guaranteeing an optimal user experience and maximizing reach.
  - Applied concepts of mobile responsiveness and design to increase website accessibility, resulting in a growth of over 1000 new users over the last year
  - Modernized user interface of the emergency response system to simplify the process, which led to a decrease of user complaints by 50%
  - Utilized modern Javascript frameworks, such as React.js, Angular, or Vue.js, to update a live site used by over 100 companies nationwide.

#### Ullrich Insurance

Software Engineer Intern

July 2020 - September 2020

- Drove the software development team in successfully building cutting-edge CMS automation tools, revolutionizing the company's workflow. Implemented streamlined processes that led to a 40% reduction in manual tasks, boosting team efficiency and saving countless hours of work.
  - Led Agile team meetings to assign and prioritize tasks to ensure deadlines were met in a timely manner, leading to a notable rise in in performance by 100%
  - Reduced the process time for sending and receiving claims by 40% by incorporating wordpress automation tools.
  - Optimized website performance by 50% through the use of code refactoring and implementing testing and debugging practices.

#### WeCare Insurance

Software Developer/Project Manager Intern

April 2020 - July 2020

- Revolutionized user processes through the creation of meticulously engineered and elegantly designed applications, leveraging automation to enhance efficiency and productivity. Developed intuitive and streamlined interfaces, prompting a significant upturn in a 50% reduction in manual tasks and enabling users to accomplish their goals swiftly and effortlessly.
  - Collaborated with the development team to implement features and enhancements based on client requirements.
  - o Conducted cross-browser compatibility testing and addressed any identified issues to ensure consistent performance, triggering a **substantial surge in workflow productivity by 40%**.

### **Projects**

FlutterDex	A Pokedex application used to teach how to utilize API and UI design basics in a project
3D TicTacToe	An advanced TicTacToe game using advanced Javascript array manipulation
<b>Extension Manager</b>	Created a time-saving Google Chrome Extension, improving efficiency by 30%.