

Career Profile

Front end Developer with 2.5 years of web development experience. Able to effectively collaborate on small or large teams. Experience working with Agile/Scrum teams as a developer, participating in sprint ceremonies, and delivering business requirements.

Core Competencies include adaptability, creativity, critical thinking, problem solving, and troubleshooting.

Career Highlights

- Contribute to web application for the lending process, loans taken from origination to closing and booking.
- Contributed to internal tool to assist customers who cannot make their payments on various loans or lines of credit products.
- Developed business card previews for internal orders. Giving users the ability to assess the appearance before completing an order.

Skills

HTML, CSS, SASS, JavaScript (ES6), React, Redux, React Hooks, Express, MongoDB, Mongoose, MySQL, Node, MUI, Bootstrap, RESTful apis, Webpack, Git, GitHub, Bitbucket, Jira, Adobe XD, Photoshop, Visual Studio Code, and Drifts

EXPERIENCE

JPMorgan Chase & Co. | Plano, TX

Sept 2021 — Present

Provides innovative financial solutions for consumers, small businesses, corporations, governments and institutions around the world. Today, leading global financial services and implements solutions that will propel the future and strengthen both our clients and our communities.

UI/UX Developer

Contribute to various efforts, from onboarding to troubleshooting issues in order to help facilitate smooth access and integration to and with JPMC API services.

- Helped in the onboarding in new partners as part of the API Gateway team (APIGW) using Apigee Edge
- Participated in all scrum ceremonies during our two-week sprints, using JIRA to track our stories

ARGO | Richardson, TX

June 2020 — August 2021

Provides software solutions to improve mission-critical business processes for financial services and healthcare organizations by providing real-time and analytics-based software.

Application Developer II

Contribute to multiple ongoing projects, documentation, code reviews, and testing. Works closely with project managers and fellow developers to deliver updated pages for numerous UI Refresh efforts. Implement and maintain application features using HTML, CSS, JavaScript and ARGO's internal Browser Core Framework (BCF).

- Bug fix for validation of collateral pages using ARGO's custom UI Design library, HTML and JavaScript. Ensuring validation executes on form items and in the correct order, according to business requirements.
- Built new updated page layouts for the many different collateral pages using ARGO's in-house UI components, HTML, and JavaScript.
- Assists with manual and scenario testing to ensure high quality of code, design, and functionality.
- Help maintain legacy code base by implementing bug fixes to proprietary middle tier.

Specializes in lending, offering various products for loans and lines of credit. The destination for anyone seeking to build credit and explore borrowing options.

Developer I

As a Developer I, helped implement eligibility rules for the internal tool for customer service, called The Payment Flexibility Tool.

- Using .NET Core and C#, helped internal customer service determine the eligibility for the various programs of The Payment Flexibility Tool. These rules were built as part as the tool's API layer.
 - Conforming to REST using the CRUD operations to Create, Read, Update, or Delete data
- Helped achieve code coverage requirements by writing unit and integration tests using xUnit.
- Implemented Front end components such as tables and grids for the different programs for the tool using Angular 9 and TypeScript.

Leo A Daly | Dallas, TX**Dec 2018 — Sept 2019**

American architecture, planning, engineering, interior design and program management firm. The firm's portfolio includes projects in 91 countries, all 50 U.S. states and the District of Columbia.

Software Developer Intern

- Helped in the migration of public facing site to WordPress. Using Photoshop, helped optimize images for the web.
- Improved SEO by adding relevant phrases via the Yoast plugin.
- Helped in migration from SharePoint to custom intranet. Implemented business card preview using HTML and CSS, allowing users to confirm the business card look and feel.

Projects

tdraft (PWA, React, Redux, Hooks, MUI, HTML, CSS, JavaScript, jsx)

- Simple, responsive, and mobile first text editor for the web
- Managed state with Redux
- Implemented the MUI FAB for the info, back, and share buttons
- Site: tdraft.io
- Code: github.com/Theobasallaje/betterletter

The Oracle at Delphi (React, HTML, CSS, JavaScript, jsx, RESTful)

- Simple and fun site that displays random jokes from the random jokes API using GET requests
- Site: theobasallaje.github.io/the-oracle-at-delphi/#/
- Code: github.com/Theobasallaje/the-oracle-at-delphi

Clicky Game (React, HTML, CSS, JavaScript, jsx)

- Fun game inspired by the anime, One Punch Man
- Site: theobasallaje.github.io/clicky-game/
- Code: github.com/Theobasallaje/clicky-game

EDUCATION

University of Texas at Dallas | Richardson, TX | 2017

- B.S. Computer Science

Southern Methodist University | Dallas, TX | 2019

- Full Stack Web Development Certificate