Kaiser M
Middle JavaScript (Angular) Engineer

SUMMARY

• 4 years of experience • JavaScript, Typescript, C# • Fluent English

TECHNICAL SKILLS

Main Technical Skills	JavaScript, Angular
Programming Languages	C#, JavaScript, TypeScript
JavaScript Frameworks	Angular
.NET Platform	Azure, .NET Core
Cloud Platforms, Services & Computing	Azure
Azure Cloud Services	Azure Functions, Azure Storage

EXPERIENCE

Project 1	**February 2021 - present**
Overview:	Application for virtual events.
Role:	Front-End Developer
Main project tasks:	• Managed the part related to the management of the tickets and registration creation, adding possible speakers to the events, permissions of what users can see or interact with.
Project team size:	6 people
Technologies:	Javascript, Angular, Node.js

PagosYa	**July 2020 - April 2021**

Overview:	Company based in Peru with 10+ years of experience in B2B financial operations.
Role:	Full-Stack Developer
Main project tasks:	• Reduced the amount of bugs by 80% in the application by implementing TDD and DRY methodology, which in turn made the development of new functionality faster. • Lead the front-end development of a system that connects banks and companies in order to finance their debts more easily. • Increased the company's revenue by 30% by developing an application from architectural planning to production. • Developed both the back end and front end • Code review
Project team size:	6 people
Technologies:	Javascript, Angular, MongoDB, Node.js

UniApp 1	**June 2018 - July 2020**
Overview:	This platform allows its customers to create a flow of a chatbot, intents and discuss them.
Role:	Full-Stack Developer
Main project tasks:	• Migrated a batch to azure functions allowing a Colombian university to keep the daily information of their thousands of students up to date. • Reduced by 60% the time needed to hire new employees by developing an application that automatically handles existing and new legal contracts. • Increased by 20% the company's revenue by creating an authorization application that allowed management of user roles on multiple internal and external projects • Developed the main functionality

Project team size:	6 people
Technologies:	Javascript, C#, Azure Cloud Services, Azure Storage, Angular

EAFIT Apps	**June 2018 - July 2020**
Overview:	Applications for a Colombian University called EAFIT: an internal application for personal management. Managed the process for the university professors to apply for government research funds, from the creation of the necessary documents to the review and approval/rejection of the process.
Role:	Full-Stack Developer
Main project tasks:	• Developed the main functionality • Code review • Refactoring
Project team size:	6 people
Technologies:	Javascript, C#, Azure Cloud Services, Azure Storage, Angular

Project 2	**December 2017 - May 2018**
Overview:	Startup with a web application to evaluate ROI on clients marketing investing.
Role:	Front-End Developer

Main project tasks:	• Implemented graphic filtering of different data sets by use of chart js allowing users to obtain easier to read the analysis of their marketing strategy and increasing their ROI. • Reduced the number of bugs in code by half by establishing coding standards which made the application more stable. • Greatly improved UX for most clients by adding responsiveness to the application.
Project team size:	7 people
Technologies:	Javascript, Angular, MongoDB

EDUCATION

Universidad Metropolitana Caracas Venezuela Systems Engineering, 2021	