

Contactar

www.linkedin.com/in/brendamesias
(LinkedIn)
brendamesias.github.io/ (Portfolio)

Aptitudes principales

AngularJS
Linux
Microsoft Azure

Languages

Español (Native or Bilingual)
ingles (Limited Working)

Certifications

GitHub Foundations
Microsoft Certified Azure
Fundamentals

Brenda Mesias Villar

Frontend developer | Angular | React.js
Área metropolitana de Lima

Extracto

Frontend developer with +7 years of experience developing web applications with Angular and React.js for multiple sectors, with the ability to coordinate and collaborate with other teams in the software development process. Self-taught. Interested in developing decentralized applications (DAAPs).

Portfolio:

<https://brendamesias.github.io/>

Software: Javascript, React.js, Angular, Typescript, AWS, Azure, GCP (Google Cloud Platform), Git, Jest, enzyme and Cypress.

Experiencia

NTT DATA Europe & LATAM

5 años 3 meses

FRONTEND DEVELOPER | Engineer

septiembre de 2020 - Present (4 años)

Lima, Peru

Client: Prima AFP (BCP) - A private pension fund manager of the BCP group

✓Development of a procedures manager platform to improve the experience of insureds to know the current state of their requests, who before only used the emails for the same process.

Technologies used: React.js, styled-components, Sass, Context, Redux and React Hooks, react-hook-form, unit tests with jest and enzyme

Client: Asociación de AFP

Develop of tests end to end with cypress in a angular application.

Technologies used: Angular and cypress.

FRONTEND DEVELOPER | Solution assistant

junio de 2019 - septiembre de 2020 (1 año 4 meses)

Provincia de Lima, Peru

client: Kaytrust, team blockchain

Develop decentralized applications with blockchain.

Technologies used: web3.js, React.js (React Hooks y redux), Angular (NgRx).

KayTrust

front-end developer

junio de 2019 - septiembre de 2020 (1 año 4 meses)

Peru Hop

Software Developer

septiembre de 2018 - mayo de 2019 (9 meses)

I developed with React a reservation system for transport logistics that is used today in Peru, Bolivia and Ecuador, which has allowed to improve the interaction with the end user and improve decision-making with data that were previously in Excel tables.

Technologies used:

✓ Google Cloud Platform (Big Query, Cloud Firestore, Firebase, auth, Cloud Storage, Cloud functions, Firebase Hosting)

✓ React JS..

✓ Sass, Less, Ant design, Responsive Design

CDA Informática

Software Analyst

abril de 2018 - septiembre de 2018 (6 meses)

Client: BBVA bank

✓ I designed and developed a new component and functionality to edit the line of credit cards, increasing the number of users who apply for new credit cards.

✓ Develop functional and visual improvements of the forms: vehicle loan quote, and request for debit accounts, always using the Scrum methodology

Technologies used: Oracle sql, Javascript, JQuery, Java and spring (Basic).

Freelance

Software Developer

enero de 2018 - abril de 2018 (4 meses)

Educación

EF International Language Campuses

intermediate English · (2021 - 2021)

Laboratoria

Front-end developer · (2017 - 2018)

Universidad San Ignacio de Loyola

Engineering in Computing and System · (2018 - 2022)

San Ignacio University - Miami

international business · (2018 - 2022)