Lucas Ezequiel Ojeda

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WORK EXPERIENCE (+4 years)

Compass (Aug 2024 - Today)

Southworks (Jan 2023 - July 2023)

- Implemented Python scripts for scraping webpages, using Selenium and BeautifulSoup extracting the required information from various retailers and brands. Data was then processed into Excel files for later analysis.
- Worked in the migration of the Azure Virtual Desktop service to React from Knockout JS along with testing (integration and e2e) of new features from the service

IbisDev (Sep 2021 – Jan 2023)

- Lead the front end development of a new internal web app for a multinational retail company using React, Typescript and Material UI among other tools.
- Developed a real-time web-app for medical students in NextJS and NestJS. Consisting of 3 environments (a mobile front-end, a web backoffice and a backend) connected using HTTPS and WebSocket (with the socket.io library) for the real-time features.
- Developed a web-app for R2Devops with ReactJs (in Typescript) using OryKratos API for authentication/authorization.

Southworks (May 2020 – Sep 2021)

- Implemented an API for a social network app using Microsoft Azure cloud services and a C# API in a repository-service pattern. project also included a front-end backoffice made with React for the employees.
- Npm package including a ReactJs component for Discovery backed up by a serverless architecture (AWS Lambda, API Gateway and CloudFront).

Bigbox Argentina (Oct 2019 – May 2020)

- Redesigned and simplified the checkout user flow with a one-month deadline. Tasks included the creation and design of new components, redirection of routes and creation/modification of GraphQL queries and mutation.

PROJECTS

Cook web (2024) (https://recetassimples.app/)

- Full stack web application to manage cooking recipes made in Svelte, .NET and PostgreSQL along with Azure Blob Storage for images. API repository. Web repository. Continuous deployment to Fly.io through Github Actions.

Personal webpage (2023) (https://www.lojeda.co/)

EDUCATION

Software engineering - Argentine University of Enterprise (2023 - Today)

Biological Sciences - University of Buenos Aires (2012-2019)

COURSES AND CERTIFICATIONS

Azure Fundamentals (2023)

Back-End Engineer - Codecademy (2023)

JavaScript Algorithms and Data Structures MasterClass - Colt Steele (2020)

Web Development in FreeCodeCamp Inc. (2019)

SKILLS

- Languages:Typescript, JavaScript, C#, HTML, CSS
- Other technologies (libraries, frameworks, etc.): Entity framework, React, VueJs, Express. Jest and React Testing Library
- Cloud: Azure (Virtual Desktop, Container Instances and Registry, Functions, Storage, Cosmos DB)