Adonis Beltrán

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Work Experience

Full Stack Developer Socialgest 2020 - Present

- Integrated Google My Business, Pinterest, Tiktok and Telegram apis in the app to allow clients to schedule posts, view statistics and generate reports from these social networks using Angular on the frontend and Laravel on the backend.
- Restructured the upload system to allow direct upload of customer media files to AWS's S3 Bucket (reducing server load).
- Creation of a multimedia file compression and conversion system to adapt users' multimedia content to the specifications of each social network available within the application, using the FFMPEG library.
- Implemented rest api using Express and Serverless services to obtain metrics through the apis of the different networks available on the platform (Twitter, Facebook, Instagram, linkedin, Google My Business, Pinterest, Youtube, Tiktok and Telegram).
- Built connector within the Google Data Studio system and integration with serverless metrics services to allow
 users to access their own social network statistics through the Google Data Studio editor interface and thus
 allow them to build reports custom.
- Canva API integration to allow users to access the Canva editor within the application interface and facilitate the generation of multimedia content from their posts.
- Created a customizable URL shortening service using Serverless and DynamoDB.

Frontend Developer

Alphas Technology

2020

• Frontend development using Vue JS of a fully responsive website for mobile and desktop devices, in addition to parameterized CSS styles. This website is focused on managing the content of the beereaders.com platform.

Web Developer (Full stack)

Novoples C.A.

2018 - 2020

- Integration of the Google Maps API within the tax collection agency system of the city of Berazategui in Buenos
 Aires, Argentina, for the creation of an interactive map that would allow users to visualize and filter different
 businesses by category, year of taxation initiation, and location. Additionally, i built a backend service to
 normalize the addresses provided by taxpayers to obtain their geolocation data through Google Maps.
- Create a ticket reservation system for the National Film Archive in Buenos Aires, Argentina.

Systems Analyst (Full stack)

Universidad Tecnológica del Centro

2017 - 2018

• Creation of a registration platform for the Universidad Tecnológica del Centro located in the region of Carabobo, Venezuela. This portal is used by around 1,500 students each year.

Technologies and Languages

Languages: Javascript, PHP, SQL, CSS

Technologies: NodeJs, Express, Angular, React, Vue, Laravel, Mysql, Posgresql, AWS, Dynamo, Docker, GraphQL

Other: Regex

Education and Certifications

•	Higher Technician Computer Science, Universidad Tecnológica del Centro, Venezuela.	2016
•	Bachelor's degree Information Engineering, Universidad Tecnológica del Centro, Venezuela.	2017

Interests

• I'm a big fan of anime and videogames, some of my favorites are Naruto and Resident Evil Saga