

MATIAS AGUSTÍN VIDAL

Santiago del estero (Argentina)(4200) | contact > matiasvidal04@hotmail.com / matiasvidal4.github.io

Solid knowledge of **React, html, css, javascript, Python and Php.**

Strong understanding of **data science, database, objects programming** and **artificial intelligence.**

Certificate **AWS** and experieencie in Backend development and devops technologies including microservice architectures.

SENIOR FULLSTACK ENGINEER USA. San diego | California (6200)

Team Lead for a fleet management system designed for construction materials in 3 US regions with a fleet size of 60+ vehicles. Taught myself C#/.NET and Java/Spring and developed ticketing, tracking, messaging, and management features with interlaced functionality. Fostered an environment of collaboration and productivity while setting strategies and mentoring experienced and junior teammates. (JS, HTML, CSS, React, ReactNative, C#/.NET, Java/Spring, PostgreSQL, Bluetooth, AWS, microservice architecture, scalability)

DATA ANALYTICS ENGINEER USA. San diego | California (6200)

Manager in the area of data science, project management and extraction of customer data in a social network, (**Python, pandas, mysql, machine learning**). Project management and training of new employees.

FRONTEND ENGINEER Argentina | Buenos aires (B1805)

Development of the official Nintendo websites, Disney Art Academy official website and MercadoPago. (HTML, CSS, Javascript, Python, Pandas, ReactJS, React Native). Responsive design multi-compatible with all the operative systems.

DESKTOP ENGINEER Argentina | Buenos aires (B1805)

Development of desktop applications and storage management systems for Walmart, Mercado Libre (MELI) and TiendaMia. (Java, C#, ReactNative, php sql database).

EDUCATION

Graduated from the Catholic University of Córdoba | Av. Armada Argentina 3555, Córdoba | 2016.

MSc in Software Engineering and Data Science | Siglo 21 University, Cordoba | 2018.

Frontend/Fullstack development course (140 hours) | Coderhouse (@ coderhouse.com).

Advance certificate (C1) / B1 certificate | Cambridge University / EF (education first).

Computer Science Certificate | Harvard Virtual University (edx.com/courses/science).