LUCIANO GUERRERO

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OBJETIVE

Aspiring to join a team where I can demonstrate my skills as Developer and collaborate to create impactful solutions. Also, I can contribute with Node.js and React, in addition to creating services with Python. Experienced Cloud Services like AWS and Google Cloud doing Artifacts, Pipelines and use of S3. Currently reading *"100 Go Mistakes and How to Avoid Them",* I am open to learn other technologies as well.

SKILLS

- Analytical Thinking, Problem Solving
- Client Communication
- Proficient in JavaScript, Node.js, Express.js, Next.js, React
- Familiar with Python, Go
- MongoDB, PostgreSQL
- Use of Linux, Docker, Git

EDUCATION

Software Engineering   2019-2021
Universidad San Sebastián   *Santiago, Chile*

PROJECTS

Removing Backgrounds with AI   *Python, Flask, JavaScript, HTML, CSS, Docker, Google Cloud*

Developed a web tool that uses a pre-trained model to remove backgrounds from images uploaded by users

- Service receives a file that is processed on the server then responds with the created image
- Scalable application utilizing a Docker image stored in Google Artifacts to generate containers

Web Master   *PHP, HTML, CSS*

Created a website for a local business using PrestaShop

- Setup of host, domain, certificates and database
- Styled the UI and added some features from the store
- Implemented Getnet payment system

Web Scrapping   *Python, JavaScript*

Used to get data from websites according to their terms

- Parsing JSON responses to extract IDs from an API, also HTML for extracting titles
- Downloaded thousands of images of a web, getting a certain amount every minute

Ecommerce   *JavaScript, Express.js, MongoDB, React, Amazon S3*

Old project for learning Node.js

- Created a RESTful API for user login with JWT authentication
- DB modeling with Mongoose for user, category, product, cart, etc.
- Routing system using controllers, middleware and validation
- Added a dashboard for administration