

Emilio Haro

Fullstack Developer

PROFILE:

Web developer, with experience in developing messaging program, logistics products, internet of things and technological solutions for the journalism sector. My main skills are related to creating elegant and well-structured solutions, always prioritizing accessibility, security, and performance.

SPECIALNESSES: react; node; next.js; python; flask; JavaScript; HTML; CSS; mysql; PostgreSQL; SCSS;

EXPERIENCE:

Inmetrics [12/2020 | 08/2022] - Developer (jr / mid-level):

[Messaging project for a third-party company]

Technologies used: python; flask; mysql; docker; pandas; node; react; JavaScript;

Work done: New features for the backend; creating an authentication flow; update and correct the operation of the legacy system; rewriting of architectural elements; frontend tweaks; integration of cloud services; internationalization;

[Konkerlabs logistics iot product]

Technologies used: react; typescript; JavaScript; HTML; CSS; material-ui;

Work done: managing and updating the frontend; managing and updating the application database;

Nexo Jornal [03/2019 | 12/2020] - Developer (intern/jr) :

[Nexo Jornal]

Technologies used: react; typescript; PHP; JavaScript; jQuery; mysql; GraphQL; HTML; CSS; SCSS;

Work done: vehicle frontend migration to a new framework; development of publication interactivity; quality control and program testing; maintenance and rewriting of legacy interactive content; creation of newsletters;

[Revista Gama]

Technologies used: WordPress; PHP; JavaScript; jQuery; bootstrap; react; mjml; HTML; CSS;

Work carried out: Creation of a publication on WordPress; development of publication interactivity;

[Nexo políticas públicas]

Technologies used: react; typescript; PHP; JavaScript; jQuery; mysql; GraphQL; HTML; CSS; SCSS;

Work carried out: frontend of a new product; development of publication interactivity;

EDUCATION:

USP - Bachelor's Degree in Information Systems (ongoing)

Technologies used: PHP; Java; mysql; JavaScript; C; ruby; python; R;

ETEC Jorge Street - Computer technician course

Technologies used: PHP; Java; HTML; CSS; mysql; JavaScript; C++;

Skills developed: development of web, desktop and mobile applications; digital product management;

ETEC Guaracy Silveira - Game programming technician course

Technologies used: C#, java, mysql; flash; JavaScript

Skills developed: creating games for web, desktop and mobile; photoshop; illustrator; audition; premier; flash; Maya;

USUAL TECHNOLOGIES:

Python; Flask; Node; JavaScript; typescript; Java; mysql; PostgreSQL; AWS; docker; HTML; CSS; GraphQL; jQuery; d3.js; styled Components; axios; material-ui; Bootstrap; express; sequelize; scss; spring; sqlAlchemy; button; pandas; react-google-maps; yup; notion-client; jest; socket.io; num.py; react.js; next.js; WordPress;

LESS USUAL TECHNOLOGIES:

PHP; ruby; C; C#; Visual Basic

CONTACT:

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LANGUAGES:

English: Advanced

Spanish: Basic