Mauro Bagnoli

Full Stack Developer

Background

I'm a self learner, fullstack, web and app developer focused in building great projects with the best technologies available.

I recently graduated from the communication sciences career at the university of Buenos Aires and also spent the last three years learning and using programming languages and Frameworks in personal and grupal projects.

As a developer, I enjoy bridging the gap between technology and it's social appropriation — combining my technical Skills with my social sciences knowledge — to create beautiful and practical products. My goal is to always build applications that are scalable and efficient under the hood while providing engaging user experiences.

Relevant Experience

Full Stack Web developer at Magoya Software

Jul 2020 // current

Worked with a team of ten developers on web applications built with React and Diango.

Used Django, Graphene Django, Django Rest Framework, GraphQL, React, React hooks, Next JS, Docker, Sentry, Docker Compose and Google Cloud Services

Full Stack Web developer at Infoxel

jan 2020 // Jul 2020

Worked with a team of six developers on web applications built with JavaScript and Django.

Used Django Rest Framework, Angular, Jquery and ElasticSearch.

Software Developer and Data assistant at Fundación

Conocimiento Abierto Jan 2018 // Dic 2019

Worked with a variety of different languages, frameworks, and content management systems such as Python, Scrapy, Pandas, Vue, D3, Node.js, etc. Communicated and collaborated with multi-disciplinary teams of engineers and designers on a daily basis.

Web developer and media manager at Editorial Nodo Gráfico

Dec 2016 // Jan 2018

Worked with a team of two designers to build an online graphic design and printing services agency.

Used HTML5, CSS3, Javascript and tools from the Adobe Suite such as Acrobat pro, Photoshop and InDesign.

Skills

Programming Languages

Python, JavaScript (ES6), Java, SQL

Libraries & Frameworks

jQuery, React, React Native, Vue, Node.js, Express, Bootstrap, D3, Django, DRF, Graphene, Next Js, Material UI

Tools & Platforms

Git, Gitlab, Github, Bash, Heroku, Scrum, Jira, Redmine, Wordpress, Trello Docker, Firebase, Postman, MongoDB

Education

University of Buenos Aires

2013 - 2020

Degree in communication Sciences

Digital house

2018 - 2019

Data science

Aves Argentina

2017 - 2019

Naturalist Interpreter

Personal Projects

Natujuegos

A quiz game for learning to identify bird species of Argentina by their photos. An open source project created with VUE and Express JS.

Argentina Birds

E-commerce oriented, tour booking management application for Android. It's also an open source project, developed with React Native.

Interests

Birdwatching, traveling, scuba diving, reading and hiking.