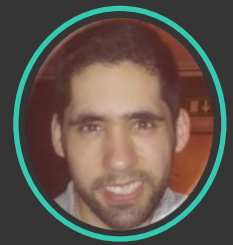


Alberto Blázquez Rodríguez

FRONTEND DEVELOPER and UX DESIGNER

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+46 760 95 95 56



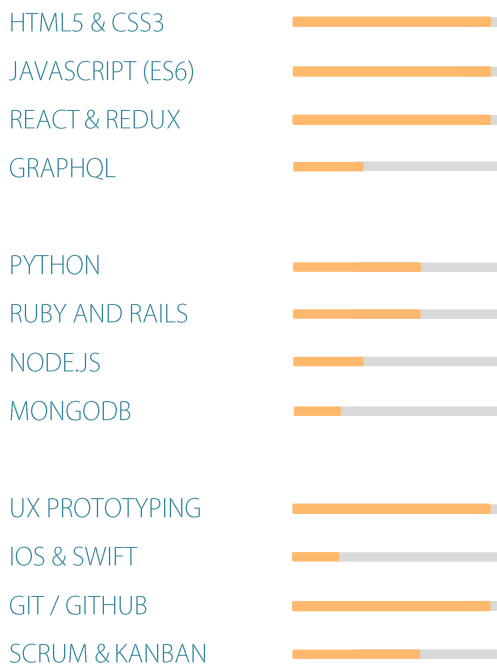
“ Passionate about Functional Programming and UX. Specialist in JavaScript and React, with Backend and UX experience. Love cross-cultural work, constant learning and teamwork

EDUCATION

Master on Software Engineering
UPPSALA UNIVERSITY

Bachelor in Computer Science
TECHNICAL UNIVERSITY OF MADRID

SKILLS



START-UP PROJECT

Oct 2012 – Oct 2013 Younite
CO-FOUNDER & FRONTEND DEVELOPER

Mobile app for recommendations and social nightlife based on user preferences. Built with HTML5, CoffeeScript, Node and Mongo.

LANGUAGES



EXPERIENCE

Nov 2016 – Present Projectplace by Planview (Stockholm, Sweden)
FRONTEND DEVELOPER

Working in a cross-functional team on a B2B web suite for team, workspace & project management. Developing and maintaining features such as Kanban Board, Gantt chart, Roadmap, Scrum charts, etc. Co-leading strategic initiatives like our own Design System & component library using Atomic design. Using technologies such as JavaScript (ES6), React, Redux, Flow and Webpack.

Apr 2016 – Nov 2016 Campanja (Stockholm, Sweden)
FRONTEND DEVELOPER

Worked on a SEM dashboard-like app to increase our customers click ratio and optimize their positioning and bidding strategies on web engines. Created new features with JavaScript (ES6), React, Redux and D3.js. Performed technical debt clearance in all our libraries and full migration from a deprecated framework.

Dec 2014 – Apr 2016 Paradox Interactive (Stockholm, Sweden)
FRONTEND DEVELOPER & UX DESIGNER

(Re)design and development of websites for critically-acclaimed brands such as Stellaris, Crusader Kings, Cities Skylines and Hearts of Iron, as well as leaderboard apps with JavaScript & Rails. Collaborated as UX expert to drive in Marketing initiatives such as in-game upsells and a major overhaul for our web store and Paradox Accounts.

Jan 2014 – Dec 2014 Ericsson Research (Stockholm, Sweden)
IoT DEVELOPER & MASTER THESIS

Study and implementation of security mechanisms for the «IoT Framework», a computational engine built with Erlang, RabbitMQ, Elasticsearch and Ruby on Rails. A performance evaluation was also published as white paper and presented at the DADE2015 conference in Glasgow.

Jul 2012 – Jul 2013 Telefónica R+D (Madrid, Spain)
LEAD INTERN DEVELOPER

Lead a group of undergraduates while doing my Master degree. Analysis, test and report of edgy technologies required by other internal departments. Implementations made with Node, WebGL, Riak, MongoDB, Amazon AWS, Heroku and Salesforce.

Dec 2011 – Jul 2012 Technical University of Madrid (Spain)
FRONTEND DEVELOPER & BACHELOR THESIS

Redesign and full reimplementación of «Usability Planner», a web tool that provides engineers with Usability techniques according to their project needs. Study of UX techniques to improve the tool recommendations and addition of features using HTML5, CSS3 and Backbone.js.