

SÍLVIA MUR BLANCH

SOFTWARE ENGINEER

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pchiwan

| Barcelona

KNOWLEDGE

Javascript	★★★★★
React	★★★★★
Unit testing	★★★★★
Typescript	★★★★☆
E2E testing	★★★★☆
CSS, SASS	★★★☆☆
C# (.NET)	★★★☆☆
CI / CD	★★★☆☆
NodeJs	★★★☆☆

LANGUAGES

Catalan	★★★★★
Spanish	★★★★★
English	★★★★☆

OTHER EXPERIENCE

AdaJS Co-organizer

2015-2022

AdaJS was a by women, for women community that spun off from **BarcelonaJS**. We organised tech talks and programming workshops with the goal of bringing more women into tech.

WORK EXPERIENCE

Fullstack Software Engineer

2024-present

Lead Frontend Engineer

2021-present

Web Development Teacher

2021-2022

Senior Frontend Engineer

2016-2021

Senior Web Developer

2016-2016

Senior .NET Developer / Frontend Specialist

2014-2016

Senior .NET Developer

2010-2014

.NET Developer

2009-2010

.NET Developer

2007-2009

Junior .NET Developer

2004-2007

Heyflow

Currently working on development of new features in Heyflow's platform, mainly focused on the flow building experience and a platform redesign.

Honeypot GmbH

Leading the frontend team in the migration of Honeypot's platform from EmberJS to React, and building new features. The stack also includes TypeScript, styled-components, GraphQL, Jest, Cypress, and Docker. The team is also in charge of building CI/CD workflows and deployment pipelines (Heroku).

allWomen

I was a teacher for the part-time (6 months) web development bootcamp for women. The course curriculum included JavaScript, web development foundations, computer science, NodeJS, Express, React, and testing.

Typeform

Worked in the team in charge of building the next generation form renderer using React, Redux, styled-components, JavaScript, Typescript, Golang, Cypress, Docker, and Agile methodologies (Scrum).

Valudio

Implementation of an online medical analysis catalog using JavaScript, Meteor, SASS, and GraphQL in a small, self-organised team.

Tokiota

Worked at **ADP** leading the frontend side of a team which pioneered the company's transition to building apps using AngularJS and the new design system.

Altran (Capgemini Engineering)

NextRet

ASMWS (ASM Web Services)

Transferència de Tecnologia La Salle (TTS)

ACADEMIC EDUCATION

MSc in Computer Science Engineering

2000-2008

Enginyeria i Arquitectura La Salle, Universitat Ramon Llull

Developed my Master's Thesis, *Statecharts modelling of a robot's behavior*, during 2008 at the MSDL (Modelling, Design and Simulation Lab) at the **School of Computer Science of McGill University** (Montréal, Canada).