Samuel Batista

Baltimore, Maryland Area <u>sambatista@pm.me</u> <u>https://sambatista.com</u> <u>https://github.com/gamedevsam</u>

ECMAScript expert with a background in UI programming for video games and full stack web applications.

Expert: JavaScript / TypeScript, React, Node.js, C++, C#, Java, Lua

Learning: Postgres, Docker, AWS, Heroku

Technical Skills

Likes: typescript javascript reactjs c++ c# lua haxe

Experience

Senior Software Engineer - Salesforce

Jan 2021 → Current

javascript, typescript, lwc, html, css, node.js, nestjs, postgresql, docker, webpack

I'm helping to build a modern publishing experience for AppExchange partners, using Lightning Web Components, JavaScript, HTML, CSS on the Front End and NodeJS, NestJS & Postgres on the Backend. I create high quality, maintainable UI components and use them to build complex, maintainable, high performance, and easy to use web applications.

Web Tools Engineer - Big Huge Games

Feb 2019 → Jan 2021

typescript, javascript, reactjs, mobx-react, webpack, node.js, c#, asp.net, java, spring, mysql, amazon-web-services, docker

I'm building web tools to enable my coworkers to achieve more with less time & effort. Our stack consists of React + TypeScript on the front end, and C#, Java, Spring Framework, MySQL and AWS services on the backend.

Front End Supervisor - Lykke

Apr 2018 → Feb 2019

typescript, javascript, reactjs, mobx-react, node.js, webpack, docker

I supervised a team of engineers tasked with building a complex web application with React & TypeScript.

Senior UI Programmer – Firaxis Games

Sep 2017 → Feb 2019

c++, lua, visual-studio

I developed user interfaces for big budget video games. Games I worked on as a Senior UI Programmer: Sid Meier's Civilization VI: Rise & Fall.

Front End Programmer - Lykke

Aug 2017 → Apr 2018

typescript, javascript, reactjs, mobx-react, node.js, webpack, docker

I worked on a complex web application with React & TypeScript for a Swiss FinTech company building a global marketplace on the blockchain. This opportunity allowed me to learn new technologies and skills in a competitive startup environment.

UI Programmer – <u>Firaxis Games</u>

May 2011 → Sep 2017

c++, actionscript, unrealscript, unreal-engine3, visual-studio

I developed user interfaces for big budget video games. Games I worked on as a UI Programmer: XCOM: Enemy Unknown, XCOM: Enemy Within, XCOM 2 and Sid Meier's Civilization VI.

Front End Programmer - Storj

Sep 2015 → Dec 2015

javascript, jquery, electron

I helped develop the user interface for Storj Share, an Electron based GUI for Storj, an open source and decentralized data storage application: https://github.com/storj/storjshare-gui

UI Programmer – <u>TimeGate Studios</u>

May 2010 → May 2011

unrealscript, unreal-engine3, flash-cs5, actionscript

Programmed several screens for Section 8: Prejudice using Flash and Actionscript. Extended and repaired the functionality of Unreal Engine's Online Subsystems (hosting, searching, inviting and joining games) for PS3, Xbox 360 and PC.

Web Tools Programmer - Sim Ops Studios

lua, flash, actionscript

Mar 2010 → May 2010

Wrote Collada importer for WildPockets game engine. Extended functionality of the web based game engine's tools using Lua

Education

BS Game Development – Full Sail University c++, c#, lua

Dec 2007 → Nov 2009

Full Sail is a great school for people wanting to get into the video game industry. I learned everything from tools and gameplay programming to advanced topics such as ui, animation, sound and graphics.

Readings

Give and Take – Adam Grant – http://www.adamgrant.net/give-and-take

Adam Grant, an award-winning researcher and Wharton's highest-rated professor, examines the surprising forces that shape why some people rise to the top of the success ladder while others sink to the bottom.

Measure What Matters – John Doerr – https://www.whatmatters.com/

A handbook for setting and achieving audacious goals.

How Will You Measure Your Life? – Clayton M. Christensen – https://www.goodreads.com/book/show/13425570-how-will-you-measure-your-life

How Will You Measure Your Life shows you how to sustain motivation at work and in life to spend your time on earth happily and fulfilled, by focusing not just on money and your career, but your family, relationships and personal well-being.

Tools

Favorite Editor: Visual Studio Code