

Eric Remigino

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EXECUTIVE PROFILE

I am a high-energy, result-oriented leader with an entrepreneurial attitude. My passion for programming started in elementary school, which is why picking up a new programming language feels very natural to me. After graduating college I pursued professional experience developing and managing start-ups in the DC metro area. I am now looking to branch out and gain more experience in my area of expertise: writing clean, commented, optimized and efficient code, preferably using Rust.

SKILL HIGHLIGHTS

- 1 year of Rust, Redis, C, C++
- 4+ years in C#, JavaScript, HTML, MySQL, PHP, Linux, AWS, Unity3d
- Project Management
- Server Administration
- Agile Development

CORE ACCOMPLISHMENTS

Programming & Game Development

- Co-Founded Fractal Inc. on February 9, 2016 with Matt Czarnek & Iban Eguia. Fractal developed an evenly distributed crypto currency in Rust. We released the alpha version October 1 (test.fractal.global).
- Co-Founded Bruxe Studios Inc. on March 15, 2013 with Christian Tamburilla. Bruxe Studios developed Beard (beard-dev.tumblr.com) a 2d platforming adventure game for PC & Maze a mobile puzzle game. Both were done in C# with Unity3d.
- Developed FPS Russia & Techno Kitten Adventure (TKA) for Android using C#, and Unity3d at Zaah On Campus. TKA achieved over (500,000) downloads and a 4/5 star rating on the Google Play Store.

PROFESSIONAL EXPERIENCE

FRACTAL INC.

Reston, VA

COO & Programmer

02/2016 to 10/2016

My responsibilities were programming a REST API in Rust using iron and hyper, and the Rust database module which communicated to a Redis database.

BRUXE STUDIOS INC.

Manassas, VA

CEO & Programmer

03/2013 to 12/2015

My responsibilities were programming in C# & Unity3d & designing games. I also wrote business proposals and presented business plans.

ZAAH ON CAMPUS

Fairfax, VA

Lead Programmer

08/2013 to 01/2014

I primarily worked in C# and Unity3d. I developed the games FPS Russia and Techno Kitten Adventure for Android.

EDUCATION

BFA: Computer Game Design

2013

George Mason University, Fairfax, VA, USA

Member of the National Society for Collegiate Scholars