

Bio

Highly motivated individual with strong C++ background, interest in developing technology powering the games of today and passion for delivering tools to supercharge productivity.

Contact

- selecky.erik@gmail.com
- in <u>/in/erik-selecky</u>
- C <u>@rxlecky</u>
- 🚱 <u>https://www.seleckye.com</u>

Skills

C++	\$	C#
Python	♦	DirectX 12
Unity	♦	Unreal
Perforce	♦	Git
TeamCity	\$	Houdini

Erik Ľuboš Selecký Engine & Tools Programmer

Work Experience

Programmer | 2019 - Present Electric Square | Brighton, UK

Started as an intern during last year of university and stayed working full-time after graduation.

I worked on Detonation Racing, arcade racer released on Apple Arcade, made in Unity 3D.

At the moment I'm working on a AAA title for desktop and consoles, using proprietary engine.

My key responsibilities at Electric Square:

- ♦ Houdini Tools Pipeline ♦ Race Track Editor
- Optimisation
 Rendering
 Perforce Stream
 Management Management

♦ Rendering

Activities

Godot Engine Contributor

I contribute to Godot Engine, open source C++ game engine, in my spare time. I mostly do bug fixing in various areas of the engine but I also implemented new features, most notably:

Debug Camera
 Script Watches

Education

Bachelor of Science | 2016 -2020 Breda University | Breda, NL

I followed the game programming track of the Creative Media and Game Technologies course. It was project-based course and over the course of four years I worked on many personal and crossdiscipline projects, using industry-standard workflows and technology.