

Devin Raposo

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External Portfolio: <http://devinraposo.com/index.html>

LinkedIn: <https://www.linkedin.com/in/devin-raposo-58294b118/>

Credentials and Experience

- Experience shipping software in the C#, C, C++, and Java programming languages.
- Game development and other visual software development experience with Unity/C# and C++/SDL2.
- Working knowledge of Adobe Premiere Pro and Photoshop.
- Proficient modeling in Maya.
- Proficient with audio design and music creation using Ableton Live.
- Experience with 3D math and linear algebra concepts.
- Knowledge and experience with the Lua, Python, and JavaScript scripting languages.
- Experience leading and participating in a team of dedicated software engineers in a professional internship setting at Hertz Corporation.
- Experience with Agile and Scrum development methodologies.
- Web development experience using combination of HTML5, CSS, JavaScript w/ AJAX, and PHP.
- Experience with version control software using GIT.
- Experience with development for embedded operating systems with VxWorks.
- Experience with SQL and MySQL database management languages.
- Proficient in Microsoft Word, Excel, PowerPoint, Visual Studio, Eclipse, NetBeans, and Code::Blocks productivity software.
- Over twenty professional editorial writing pieces published for prominent outlets including VICE, Paste Magazine, Killscreen, ZAM, Heterotopias, and Splice.

Education Background

- B.S. in Software Engineering, Florida Gulf Coast University, Fort Myers, FL, Received May 2019

- Partial B.S. in Computer Science, University of Central Florida, Orlando, FL, 2012 – 2014
- High School Diploma, Cape Coral High School, Cape Coral, FL, 2008 – 2012

Technical Work Background

- Internship (Operations Team Leader, Programmer), Hertz Innovation Team, October 2017 – May 2018

Professional References

Braydon Vaughn (Manager of Digital Innovation – Hertz - braydon.vaughan@hertz.com)

Janusz Zalewski (Professor of Computer Science and Engineering – Florida Gulf Coast University – zalewski@fgcu.edu) (Personal Letter of Recommendation Available)

Fernando Gonzalez (Professor of Computer Science and Engineering – Florida Gulf Coast University – fgonzalez@fgcu.edu)