



# REECE WILLIAMS

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SOFTWARE ENGINEER &  
LINUX SYSTEM ADMIN.

ABET B.S. Information Technology, Software & Security

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## ABOUT ME

I first started programming at age 12 and have not stopped since. I enjoy learning including the details of "why" things are the way they are. It makes me happy to see my products in production and working after all the stress, time, and thoughts that went to create them.

I enjoy challenges that push me to the limits of my own creative thought. Breaking down complex problems into simple operations to be reused again in the future. I enjoy anything technology, business, or finance-related. I am happy to see what other obsessive interests I gain in the future.

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## EXCEPTIONAL ABILITIES

### Owner & Lead Developer (All operations)

When Elon Musk gave me the recommendation of writing games on Dec 22, 2019 - I took his advice and started my own business around a custom game mode I created. This has helped generate roughly \$40,000USD of high-margin software revenue in 2020 alone. For this, I had to manage everything from the finances, servers, security, and programming. Being only 17 at the time, it was by far one of the most difficult task I have done.

### Self Taught Programming

I am fully self taught and it is how I learn best. When I need a software solution I am willing to learn it to integrate it with current systems. I have done this many times in the past with my game development. This has saved me from needing to hire external developers so I can complete the task myself the way I envisioned it.

### Dedication to Learning

I am in the process of completing my B.S. degree in <6 months. Thus far I have completed my Junior year of 25.5 credit hours in 70 days flat. It has so far taken me just 22 days for my senior year with only 3 classes left to finish at the time of writing.

### Troubleshooting

I enjoy learning systems from the ground up in record time compared to my peers. For this reason I can very quickly troubleshoot problems helping to save both time, money, and other outside resources. It is a must to understand the systems to be efficient.

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## SKILLS

(SEE WEBSITE FOR MORE)

- Game Development
- Python
- Java
- OOP
- HTML / CSS / JS
- DNS
- NodeJS (Learning)
- MS Office Applications
- Linux Servers (Debian)
- Bare Metal (including recovery)
- Server Security
- Shell Scripting (.sh)
- GIT Version Control
- MySQL & NoSQL (Redis)