

Jared Burris

SOFTWARE ENGINEER



Clayton, De,
19938



(302) 526-6534



JareDeveloper@Gmail.com



PROFESSIONAL SUMMARY

Seeking an information technology position where I can continue to expand my development skills. I obtained my Bachelors Degree majoring in Software Engineering in 2021. I have developed websites and games through my college studies. I also have experience developing scripts to automate tasks and produce responsive websites.

SKILLS

- Python, Javascript, Swift, Java, Powershell HTML5/CSS
- React.Js, Node/Next.Js, Digital Ocean, Bootstrap
- Github, Git, Bash, VS Code, Sublime text, XCode
- MySQL, MongoDB, PostgreSQL databases
- Macintosh, Windows, and Linux operating systems

INTERESTS

- Continuous Learning
- Artificial Intelligence
- Blockchain Development
- Virtual/Augmented Reality

PROJECTS

FARMERS MARKET – MAY 2022

Developed a fully responsive and reactive website called Farmers Market using blockchain technology to produce non-fungible tokens (NFT). www.Farmersmarketnft.com

Major accomplishments:

- Creation of graphic artwork.
- Website creation.
- Development of website to produce a fully responsive website.
- Collaboration with others to develop marketing to increase visibility of the website.

PERSONAL PORTFOLIO – 2022

Published Github webpages on Digital Ocean to showcase my personal portfolio developed using Django, Python, PostgreSQL, technologies. www.Jaredspersonalportfolio.com

Major accomplishments:

- Website creation using Django.
- Connected website to PostgreSQL database.
- Website conversion into Github static webpages.

UNREAL ENGINE ESCAPE GAME – APR 2021 – JUNE 2021

In collaboration with five fellow developers, we created an escape game using Unreal Engine 4. This first-person game featured five different rooms each with various challenges for the user to overcome.

Major accomplishments:

- Teamwork and Leadership.
- Problem solving.
- Problem and Change Management.

EDUCATION

BACHELORS OF SCIENCE - COMPUTER SCIENCE

SOUTHERN NEW HAMPSHIRE UNIVERSITY – 2017-2021

- Graduated receiving Magna Cum Laude status.
- Majored in Software Engineering.