

JOSEPH POGORETSKIY

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Address

24 Kenwood Dr.
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24482

GitHub

[github.com/
Pogoretskiy777](https://github.com/jpogoretskiy777)

Credly

[credly.com/users/
joseph-pogoretskiy/
badges#](https://credly.com/users/joseph-pogoretskiy/badges#)

Programming Languages

HTML - Proficient
CSS/SCSS - Proficient
JavaScript - Novice
Python - Proficient
Java - Proficient
Ruby - Novice
C - Novice

Certifications

Microsoft Word Expert
Microsoft Excel Expert
Microsoft PowerPoint



ABOUT

Technology is constantly changing due to innovations and developments, and many struggle to adapt and use these technologies to improve their own lives. As someone who has a heart for others and a deep passion for computer science, I desire to push the boundaries and accessibility of programming for the well-being of others.

WORK / VOLUNTEER EXPERIENCE

Sr. Team Member, Chick-fil-A, Staunton, VA

July 17, 2020 - Present

Worked as a leader of a team who trained team members, worked under an intense and fast-paced environment with consistent proficiency, and developed relationships with a plethora of clients.

Volunteer, Village2Village, Harrisonburg, VA

August 2022 - Present

Helped network and translate for Ukrainian refugees within Rockingham county through organizing monthly social dinner events.

NOTABLE PROJECTS

A.S.T.E.R.O.I.D.S (Pogoretskiy777/asteroids-game)

Built an Atari-inspired shooter game using Java through Object-Oriented Programming.

Pogoretskiy Music (Pogoretskiy777/music-homepage-2)

Built an animated website using HTML and CSS that showcases my music.

Y86 Interpreter (Pogoretskiy777/y86-interpreter)

Recreated a von Neumann-based CPU architecture in C that reads, interprets, and executes Y86 instructions

EDUCATION

James Madison University, Harrisonburg, VA (2022 - 2025)

Relevant Coursework: Advanced Programming, Computer Systems I & II, Data Structures & Algorithms, Databases I

Blue Ridge Community College, Mount Sidney, VA (2021-2022)

Relevant Coursework: Discrete Structures, Calculus I, Elementary Statistics

PERSONAL INTERESTS

Learning languages (Russian & Spanish)
Electronic music production

International missions
Studying theology