# Damian Bednarczyk

(630) 870-2448 | Romeoville, IL | damian@bednarczyk.xyz | github.com/dkbednarczyk | bednarczyk.xyz

### **EDUCATION**

#### Illinois State University

Normal, IL

B.S., Computational Mathematics

Aug 2024 — May 2027

• Cumulative GPA: 3.4/4.0 | Jesse W. Fell Scholarship

• Relevant Coursework: Applied Artificial Intelligence, Differential Equations, Python for Data Science

Lewis University Romeoville, IL

 $Student\ at\ Large$ 

Aug 2023 — May 2024

• Cumulative GPA: 3.0/4.0

• Relevant Coursework: Multivariable Calculus, Linear Algebra

### **PROJECTS**

# mup (github.com/dkbednarczyk/mup)

Jan 2024 — Present

• Rust CLI application which handles Minecraft game server deployment

• Creates fully reproducible server environments by locking server state and mod dependencies

mxw (github.com/dkbednarczyk/mxw)

Feb 2023 — November 2024

• Rust application which replaces the need for proprietary mouse configuration software

Added support for more devices, fixed runtime panics and idiomatized original codebase

zfetch (github.com/dkbednarczyk/zfetch)

Sep 2023 — Jun 2024

• Simple cross-platform Zig application inspired by neofetch

• Interfaced with Unix C libraries including sysctl and libproc2 to retrieve system information

# SKILLS

• Programming Languages: Rust, Go, Python

• Technologies: Git, \*nix, Docker, Typst, LaTeX, Tailscale