Morphy Kuffour

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LinkedIn

Education

University of Connecticut — Storrs, CT
B.S.E., Computer Science and Engineering (Honors) (GPA: 3.78) — *Aug. 2019 - Present*

B.S, Applied Mathematics (GPA: 3.78) Dual Degree — *Aug. 2019 - Present*

- Relevant courses: Object Oriented Programming & Design, Algorithms & Complexity, Principles of Programming Languages, Systems Programming, Discrete Systems, Digital Logic Design, Computer Architecture
- Clubs: UConn Upsilon Pi Epsilon, Louis Stokes Alliance for Minority Participation (LSAMP), National Society for Black Engineers (NSBE), UConn Cybersecurity Club, UConn Honors Society, Achievements: Dean's list every semester

Relevant Employment Experience

- **Raytheon Technologies** — Remote
  Digital Leadership Development Program Intern — *Aug 2021 - Present*
- **Teaching Assistant** — Storrs, CT
  Undergraduate Teaching Assitant for CSE 1010 — *Aug. 2021 - Present*
- **Connecticut Carpentry Corporation** — Storrs, CT
  Construction Worker — *May. 2021 - Jul. 2021*
- **UConn Information Technology Services** — Storrs, CT
  UITS Network Assistant — *Jan. 2021 - Jun. 2021*
- **UConn Office of Residential Life** — Storrs, CT
  Service Desk Assistant — *Aug 2020 - Jan. 2021*
- **Charlestown Mini-Super** — Charlestown, RI
  Supermarket Employee — *Jun. 2020 - Aug. 2020*
- **Kingston Pizza** — Charlestown, RI
  Restaurant Employee — *Jun. 2020 - Aug. 2020*

Technical Skills

Languages: C, C++, Python, RISC-V, LaTeX, R, and lua

Operating Systems: Linux (Debian, Arch Linux), MacOS X, Windows 7/10, Windows 2016 Server

Applications: bash, tmux, vim, powershell, qira, gdb, git, bash, pandoc, rstudio, LibreOffice, MS Office, Enterprise splunk

Miscellaneous: fundamental understanding of information security and computer networks, software configuration management, effective verbal and written communication skills within a team environment, excellent troubleshooting and debugging skills, productivity, strong problem solving skills

Interests

Playing soccer, basketball, and fitness. Building 3D keyboard models using Clojure and modding keyboards, customizing my Linux OS, improving my productivity, learning new programming techniques and languages.