

CHRISTOPHER FORE

INFORMATION SECURITY ENGINEER

SECRET SECURITY CLEARANCE

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Education

Rochester Institute of Technology

Rochester, NY

Bachelors of Science in Cybersecurity

August 2021 - May 2026

- **Selected Coursework:** Software Development I & II, Programming for Information Security, Routing and Switching, Systems Administration
- **Club Membership:** RITlug, RITsec, NextHop

Experience

US Army Reserves - 865th Field Hospital

Utica, NY

Information Technology Specialist - E4

August 2021

- Develop fundamental leadership skills at Basic Training
- Deploy Microsoft Exchange servers in a field environment
- Deploy Very Small Aperture Terminals (VSATs), Combat Service Support Automated Information System Interface (CAISI), and Single Channel Ground and Airborne Radio Systems (SINGARS)
- Deploy OE-254s with the guidance of 25Us in the unit

RIT Auxiliary Services

Rochester, NY

Auxiliary Services Technician

September 2023

- Assist RIT Dining with technical issues
- Interact with customers via tickets and in-person to resolve incidents
- Troubleshoot hardware to deduce the root issue

eBryIT

Fort Mill, SC

Field Technician

Summer 2022 & Summer 2023

- Replaced critical infrastructure for 6 schools in the Fort Mill School District
- Coordinated with teachers to ensure proper replacement of their devices
- Imaged over 50 computers at a time, assisting in monitoring the network with the local systems administrators

Computer Clinic

Lincolnton, NC

Repair Technician

Summer 2022

- Repair laptops and desktops
- Interacted directly with customers
- Independent workflow due to low employee count

External Activities

Gentoo - wiki.gentoo.org/wiki/User:Xarvatium

August 2023

- Contribute edits to the Gentoo Wiki
- Handbook Editor for the Wiki to assist the developers in maintenance
- Assist in testing GCC 14 to prepare for release, which also led to over 10 Pull Requests to upstream projects to fix compile errors.
- Proxy Maintainer for sys-fs/bcachefs-tools
- GURU self-maintainer for Gentodo, a project of mine

Concert Band - Euphonium

September 2016

- Initially began playing in Middle School
- Attended All-District and All-County in High School
- Received Performing Arts Scholarship at RIT

Technical Skills

Languages: Python, Shell, Rust, Racket (Beginner), HTML/CSS

Developer Tools: Visual Studio Code, CLion, Git, (Neo)Vim, CVise

Technologies/Frameworks: Hetzner VPS and DNS, Linux, Caddy, Active Directory, Microsoft Exchange