
Bruce Smith

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GitHub: <https://github.com/Bombenheimer/>

About me

My name is Bruce Smith. I am an aspiring security analyst from Jacksonville, Florida. I am open to any IT job to bring value to organizations and the people that they serve. Willing to advance in many aspects and open to contribute to projects. I am also available for any career or job for any role as well.

Education

- ⇒ William M. Raines Senior High – Jacksonville, FL
 - ⇒ **Level:** High School Diploma
 - ⇒ **Timeframe:** Aug 2019 – July 2023
- ⇒ University of North Florida – Jacksonville, FL
 - ⇒ **Level:** Bachelor of Science, Information Technology / Cybersecurity
 - ⇒ **Timeframe:** Aug 2023 – Present

Professional Experience

- ⇒ William M. Raines Senior High – Jacksonville, FL
 - ⇒ **Role:** Technology Assistant, Sept 2022 - May 2023
 - ⇒ **Tasks:**
 - ⇒ Collaborated with a team to manage issues with computer systems
 - ⇒ Maintained the integrity of computer systems to ensure continued usage
- ⇒ 100 Black Men of Jacksonville (MYAWP) – Jacksonville, FL
 - ⇒ **Role:** Technology Intern / Game Developer, Oct 2022 - Aug 2023
 - ⇒ **Tasks:**
 - ⇒ Learned Python and gained programming knowledge
 - ⇒ Used a command - line interface for programming projects
 - ⇒ Developed small games with the Unity game engine in C#
 - ⇒ Collaborated with teams to create and develop projects and ideas
- ⇒ Emtec Inc. – Jacksonville, FL
 - ⇒ **Role:** Seasonal hardware / software support specialist, Jun 2023 - Jul 2023
 - ⇒ **Tasks:**

- ⇒ Maintained computer hardware and software to keep it up to date at school institutions in Duval County
- ⇒ Troubleshooted problems regarding computer systems

Professional Certifications and Licenses

- ⇒ C
 - ⇒ **Issuer:** W3Schools
 - ⇒ **Date:** Apr 2024
 - ⇒ **Credential ID:** 1OPSZKDZL3
 - ⇒ **Requires:** Proficient skill in the C programming language
 - ⇒ **Verification:** <https://verify.w3schools.com/1OPSZKDZL3>
- ⇒ NCAE East Overflow 2024 Competitor 2nd Place
 - ⇒ **Issuer:** Canvas Credentials (Badgr)
 - ⇒ **Date:** Mar 2024
 - ⇒ **Credential ID:** 6630154d7e30d40680f57e17
 - ⇒ **Requires:** Proficient skill in Linux system administration
 - ⇒ **Verification:** <https://api.badgr.io/public/assertions/dcZkqucKRxKA7nMEmA9E4A>

Personal Projects

- ⇒ Aliencrypt
 - ⇒ **Purpose:** A “Swiss army knife” for file handling
 - ⇒ **Link:** <https://github.com/Bombenheimer/Aliencrypt>
 - ⇒ **Version:** v3.0.3
 - ⇒ **Role:** Sole contributor
 - ⇒ **Technologies and Languages:** C, Roff, Makefile, Neovim, Warp Terminal, Git
 - ⇒ **Results:** Program version works and getting improvements
- ⇒ Passgen
 - ⇒ **Purpose:** A simple and powerful password generator program
 - ⇒ **Link:** <https://github.com/Bombenheimer/passgen>
 - ⇒ **Version:** v1.0.0
 - ⇒ **Role:** Sole contributor
 - ⇒ **Technologies and Languages:** Python 3+, C++, Neovim, Warp Terminal, Git
 - ⇒ **Results:** C++ program version in progress, reworking Python program version
- ⇒ Bane
 - ⇒ **Purpose:** Command-line application to control TCL Roku smart TVs on LAN

- ⇒ **Link:** <https://github.com/Bombenheimer/Bane>
- ⇒ **Version:** 1.0.0-alpha
- ⇒ **Role:** Sole contributor
- ⇒ **Technologies and Languages:** C, Roff, Makefile, Neovim, Warp Terminal, Git
- ⇒ **Results:** Currently testing

Volunteer Work / Clubs / Organizations

- ⇒ NHS (National Honor Society) at William M. Raines Senior High
- ⇒ OSEC (Osprey Security Club) at University of North Florida

Technical Skills

- ⇒ Operating Systems
 - ⇒ GNU / Linux
 - ⇒ Apple MacOS
 - ⇒ Microsoft Windows
- ⇒ Programming Languages
 - ⇒ Python 3+
 - ⇒ C
 - ⇒ C++
 - ⇒ Bash
- ⇒ Software
 - ⇒ UTM for MacOS (Virtualization)
 - ⇒ Nano, Vi / Vim / Neovim (Text editing, IDE)

Personal Skills

- ⇒ Goal-Oriented
- ⇒ Critical Thinking
- ⇒ Commitment to learning
- ⇒ Problem Solving
- ⇒ Creativity