

Maximilian Jacob

maximilianzjacob@gmail.com  <https://maximilian.bio/>  Brick, NJ

WORK EXPERIENCE

Geek Squad

Sep. 2020 – Feb 2021

Consultant Agent

Brick, NJ

- Promoted and educated clients on Geek Squad services and memberships.
- Conducted efficient troubleshooting and repair of client devices during twenty-minute appointments.
- Accurately checked-in and checked-out devices requiring hardware fixes.
- Set up new computers for clients, configuring systems and ensuring optimal functionality.
- Ensured safe storage of sensitive client information to prevent identity theft and fraud.

Best Buy

Sep. 2019 – Mar. 2020

Sales Associate

Brick, NJ

- Provided exceptional customer service by actively listening to customers' tech needs and offering assistance.
- Educated customers on the latest software and hardware to help them find the right computer, tablet, or accessories to fit their needs.
- Demonstrated expertise in opening preferred memberships within Best Buy to enhance customer satisfaction and increase company revenue.

Jenkinson's Beach

Seasonal Employment May 2015 – Sep. 2023

Assistant Manager

Point Pleasant Beach, NJ

- Responsible for opening, closing, and maintaining the beach, including garbage extraction, transportation of other employees, movement of money, and general security/customer service.
- Trained new employees and ensured a properly functioning work environment.

EDUCATION

New Jersey Institute of Technology

Expected graduation Dec. 2023

BS, Information Technology

Newark, NJ

- Network and Information Security Specialization

Overall GPA: 3.885

PERSONAL PROJECTS

Ubuntu Home Server

Sep. 2019 – Present

- Proficient Cybersecurity measures such as SSH keys, automated updates, and password managers.
- Skilled in configuring networks and firewalls for incoming traffic on machine specific ports.
- Experienced in deployment of OpenVPN and multiple Game Servers via Command-Line Interface.

Raspberry Pi Stream Deck

Nov. 2021 – Dec. 2021

- Created StreamPi, a streaming deck using Raspberry Pi 4 and a 5" touchscreen (Runs Raspbian OS).
- Configured to assign hotkeys such as program opening, zooming, and muting the microphone on a PC.
- Designed and 3D printed a custom case for the touchscreen.

SKILLS & INTERESTS

- **Skills:** UNIX based systems (Ubuntu, Kali, CentOS, Raspbian, Android), Server Hosting, Network Configuration, PC Building, Software and Hardware Troubleshooting, Java, BASH, PHP, Python, Social Skills, Microsoft Excel, PPT presentation.
- **Interests:** Music Production, DJing, Powerlifting, Fitness, Meal Prep, PC Gaming, 3D Printing