Naja-Lee Habboush

Richardson, TX, 75082; (214) 675-6153; najaleeh@gmail.com

LinkedIn: www.linkedin.com/in/najalee GitHub: https://github.com/najalee Website: https://najalee.github.io

EDUCATION

The University of Texas at Dallas

May 2025

Bachelor of Science, Computer Science:

GPA 3.857

Academic Excellence Scholarship

Relevant Courses: Digital Logic, Systems Programming in UNIX, CS1 and CS2, Computer Architecture, and Data

Structures and Algorithms

Research: Researched security vulnerabilities in IOT devices as part of ACM at UTD research team.

Advanced Cyber Security Course @ UTD

Summer 2019

Fundamentals of computer systems, communication and networking, and hands-on experience configuring virtual networks. Advanced cybersecurity; dealing with vulnerabilities and securing networks.

Circuitry Design Course @ UTD

Summer 2018

Introduction to electronic circuit and digital logic design.

PROJECTS

Personal Website May 2023

Created with React.js, HTML, CSS. Displays work/projects and contact information.

ACM Research February 2023 – May 2023

Researched vulnerabilities in IOT devices, specifically BLE technology.

Exploited BLE vulnerabilities by creating a worm that could infect 100s of devices.

PROFESSIONAL EXPERIENCE

Strike+Reel, Garland, TX

May 2022 – September 2022

Event Coordinator

- Maintained knowledge about the park features, attractions, and available packages.
- Responded to 100+ client inquiries about available packages for special events.
- Processed 50+ reservations and coordinated event activities in order to meet customer expectations.
- Reached out to previous guests to solicit feedback, ensure customer satisfaction, and repeat business.

VOLUNTEER EXPERIENCE

Techno Kids, Brighter Horizons Academy, Garland, TX

2017 - 2019

Teaching Assistant

• Taught 20+ elementary aged students the basics of computer programming.

SKILLS

C++, C, Java, Assembly, HTML/CSS, JavaScript, React.js, Arduino, and Python

ADDITIONAL INFORMATION

Eligibility: US Citizen, Eligible to work in the US for internships and full time with no restrictions