

# MICHAEL ANDERSON

Security Intern

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Resourceful Post-Quantum Security Analyst with a burgeoning career focused on the intersection of quantum technology and cybersecurity. A strong foundation in computer science underpins a passion for exploring innovative security solutions that address the unique challenges posed by quantum computing. Proven ability to conduct detailed security assessments and develop actionable recommendations for improvement.

## WORK EXPERIENCE

### Security Intern | NextGen Cyber Solutions

Jan 2022 – Present

- Assisted in the evaluation of security protocols against quantum threats.
- Conducted research on quantum encryption methodologies.
- Supported the development of training materials for staff.
- Participated in team meetings to discuss security strategies.
- Helped document security incidents for review.
- Engaged in continuous learning about emerging security technologies.

### Technology Analyst | SecureTech Innovations

Jul 2019 – Dec 2021

- Analyzed data security measures in light of quantum advancements.
- Assisted in the preparation of security reports.
- Collaborated with teams to enhance security protocols.
- Participated in risk assessment initiatives.
- Supported the development of incident response strategies.
- Engaged in research projects focused on quantum computing implications.

## SKILLS

quantum technology

security assessments

research

teamwork

incident response

documentation

## EDUCATION

### Bachelor of Science in Computer Science

2015 – 2019

University of Texas at Austin

## ACHIEVEMENTS

- Contributed to a successful project that improved organizational security measures.
- Received commendation for outstanding performance during internship.
- Participated in a university-led initiative on quantum computing awareness.

## LANGUAGES

English

Spanish

French