AI-SECURE: Expanding the Responsible AI and Cybersecurity Nexus at NSU through Research, Curriculum Development, and Training

NORFOLK STATE UNIVERSITY

We see the future in you.

AI-SECURE Graduate Research Assistantship

Are you passionate about cutting-edge research in **Quantum Machine Learning** or **Trustworthy and Responsible Artificial Intelligence**? Here's your chance to join an exciting research team and make a meaningful impact in the field!

Position: Graduate Student Research Assistant

Compensation: Stipend of up to $15,000 per year

Application Deadline: June 30, 2025

🔍 **Research Areas:**

- Quantum Machine Learning
- Trustworthy and Responsible AI

✅ **Eligibility Requirements:**

✔ Currently enrolled graduate student majoring in **Computer Science**, **Engineering**, or **Material Sciences**

✔ Undergraduate degree in **Computer Science**, **Engineering**, or **Physical Sciences** with a **minimum GPA of 3.0**

📝 **Application Materials:**

Interested candidates should email the following materials to **Dr. Claude Turner** by **June 30, 2025**:

1. **Undergraduate transcript**

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2. **One-page essay** introducing yourself and your interest in the research

3. **Link to a two-minute video** introducing yourself and explaining your motivation

4. **Interview** (shortlisted candidates will be invited for an interview)

🎯 **Why Apply?**

- Get hands-on experience in cutting-edge research fields

- Work with leading experts in quantum computing and AI

- Gain valuable experience that will shape your future career

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📩 **Submit your application to:** Dr. Claude Turner at cturner@nsu.edu

🌐 **For more information, contact:** (757) 823-8311, cturner@nsu.edu

Don't miss this opportunity to be part of the future of AI and quantum technology — **apply today!**