

NAKSHATRA TONDEPU

Computer Science Student | Quantum Computing Enthusiast

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EDUCATION

Bachelor of Science in Computer Science

University Name | Expected Graduation: 2025

Relevant Coursework: Quantum Computing, Machine Learning, Data Structures

EXPERIENCE

Quantum Research Intern | IBM Quantum Network | Summer 2024

AI/ML Research Assistant | University Research Lab | 2023-Present

Software Engineering Intern | EdTech Startup | Summer 2023

SKILLS

Programming: Python, JavaScript, Java, C++, R

Quantum: Qiskit, Cirq, Quantum Algorithms

AI/ML: TensorFlow, PyTorch, Scikit-learn

Web: React, Node.js, HTML/CSS, MongoDB

PROJECTS

Quantum Neural Network Optimizer | Python, Qiskit, TensorFlow

EdTech Learning Analytics Platform | React, Node.js, MongoDB

Climate Data Quantum Simulator | Qiskit, Python, Pandas