S H A R O N   K O P U R I

C O N T A C T

945-257-8899

rebeccasharonkopuri@gmail.com

706 Willow View Way,
Princeton TX, 75407

E D U C A T I O N

University of Texas at Dallas

B.S. Computer Science
Expected Graduation Date: 2026

B.S. Mathematics *(specialization in Statistics)*
Expected Graduation Date: 2026

Collin College

Computer Science & Information Technology Field of Study
Expected Graduation Date: 2025

A.S. General Studies
Expected Graduation Date: 2025

Coppell High School

Graduated May 2022

A W A R D S

- Phi Theta Kappa Honor Society acknowledgment of academic excellence

L A N G U A G E S

English ♦ ♦ ♦ ♦ ♦
Telugu ♦ ♦ ♦ ♦ ◇
Tamil ♦ ♦ ♦ ♦ ◇

P R O F I L E

As a passionate individual with a deep curiosity for technology, specifically Artificial Intelligence and Cybersecurity, I am eager to embark on a journey of learning and growth. I am committed to actively seeking opportunities to apply my theoretical understanding. My goal is to expand my expertise while positively impacting the field of technology.

E X P E R I E N C E

Incoming Software Engineering Fellow

Headstarter AI | July 2024

- Build 5+AI apps and APIs using NextJS, OpenAI, Pinecone, StripeAPI with 98% accuracy as seen by 100 users.
- Developed projects from design to deployment leading 4+ engineering fellows using MVC design patterns.
- Coached by Amazon, Bloomberg, and Capital One engineers on Agile, CI/CD, Git and microservice patterns.

S K I L L S

- Advanced skills in Microsoft Word for creating professional documents, formatting, and utilizing advanced features.
- Expertise in Microsoft Excel for data analysis formulas, functions.
- Strong skills in Microsoft PowerPoint for creating visually appealing presentations, animations, and delivering impactful slideshows.

C E R T I F I C A T I O N S

- Microsoft Office Specialist: Associate (Office 2019)
- Microsoft Office Specialist: Powerpoint Associate
- Microsoft Office Specialist: Word Associate
- Microsoft Office Specialist: Excel Associate
- CS50's Introduction to Computer Science - Harvard University
- Algorithms, Part 1 - Princeton University
- Software Development Fundamentals - University of Pennsylvania