

Nathaniel Vargheese

Student

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10529 Sexton Drive
McKinney, TX 75072

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Summary/Skills

Motivated student seeking a position in hopes of gaining work experience and maintaining professional skills in a positive environment. Great with problem-solving and team collaboration. Outstanding communication skills. Experience in leadership and able take initiative. Experience with advanced Java, SQL, JavaScript, Python, C++, HTML, and CSS. Passionate about working with youth and helping students build confidence, discipline, and strong foundation skills in a learning environment.

Experience

Bank of America / Software Engineer Intern

January 2024 - June 2024

- Developed and maintained features for an artificial intelligence model
- Collaborated with cross-functional teams to enhance user experience
- Wrote functional Java code and also tested and debugged it as a hybrid engineer

Kumon / Tutor/Grader

November 2022 - May 2023

- Graded and reviews students' math and reading assignments
- Monitored and provided individual support to students in order to help them build foundation math and reading skills
- Maintained a structured and focused environment for students of varying ages/skill levels

Metro Church of God / Summer Intern

June 2020 - August 2020 | June 2021 - August 2021

- Produced high-quality communications for internal

and external use

- Established a foundation of knowledge in project management and development
- Gained and expanded leadership and collaboration skills
- Worked with and developed skills using various audio and visual technologies

Aquatic Park / Assistant Swim Instructor

May 2019 - August 2019

- Adapted teaching strategies to match the developmental age and abilities of students.
- Taught daily swim instruction to students varying in ages and skill levels

Education

Texas State Technical College

January 2026 - Current

- Working towards a degree in computer science in order to start a career in the field and furthering my education
- Developing technical and soft skills in order to apply it to my career
- Expected graduation year: 2027

Collin College

August 2024 - December 2025

Year Up Multisite Application Development

September 2023 - Current

- Year Up is an intensive, competitive technical training and career development program. The program includes college-level courses, professional training, and a six-month internship.
 - Relevant coursework: Business Communication Essential Skills, Information Technology Essential Skills, CDIR
 - Included a 12-week advanced Java focused boot camp through Pluralsight
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Certification

Heritage High School

August 2020 - May 2023 14040 Eldorado Pkwy, Frisco, TX

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- GPA 3.6/4.2
- Varsity Tennis Player

BLS Certification

April 2022- Current

- Learned basic life support skills and the ability to recognize indicators of life threatening emergencies

