

Kim Nguyen

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OBJECTIVE

A highly motivated Computer Science major seeking a summer internship to apply and further develop technical skills in software development, project management, and IT infrastructure. Eager to contribute to a collaborative environment where innovation and continuous learning are encouraged, while leveraging my experience in hardware troubleshooting, programming, and web technologies. Passionate about gaining hands-on experience in through meaningful projects.

SKILLS

- **Technical Skills:** {Hardware Troubleshooting and Maintenance, Microsoft Word, Excel, & PowerPoint, Video Editing, React (Framework)}
- **Soft Skills:** {Communication, Agile Methodology, Responsibility, Conflict Resolution, Ability to Work Under Pressure, Leadership, Adaptability}
- **Languages:** {Programming: Java, JavaScript, HTML, CSS, C, x86 Assembly, Python} {English (Fluent), Vietnamese (Proficient)}

EDUCATION

University of New Orleans

New Orleans, Louisiana

Bachelor of Science, Computer Science, GPA: 3.8

Expected Graduation – May 2027

- Relevant coursework: Data Structures, Systems Programming Concepts, Software Design I & II, Machine Structure and Assembly Language Programming, Technical Writing

EXPERIENCE

Electric Girls

New Orleans, Louisiana

Part-time STEM Instructor

09/25/2023 – 11/13/2023

- Electric Girls is a nonprofit empowering young girls with hands-on STEM education to foster confidence and technical skills.
- Led a class of 15 third grade students in an 8-week program, teaching fundamental concepts of electrical circuits, culminating in a project-based presentation of their final products and discoveries.
- Advocated for women's representation in STEM, fostering an inclusive and encouraging environment for young female learners.

St. Bernard Parish IT Department

Chalmette, Louisiana

Certified Internet Web (CIW) Tech Intern

Summers of 2022 & 2023

- Collaborated with a team of twenty total interns to efficiently replace and implement new printers, desktops, monitors, and teachers' laptops in all eleven schools within the St. Bernard School District.
- Gained hands-on experience in troubleshooting network connections within an IT work environment.
- Successfully identified and repaired school issued Chromebooks with damaged screens, keyboards, and batteries, maintaining the schools' technology resources.

PROJECTS

- Video Presentation on the Discrete Math Foundations of Computer Programming
 - Analyzed math topics found in computer science
- Portfolio Website
 - Developed a responsive portfolio website showcasing my skills and projects using JavaScript, React, and CSS.
 - Implemented dynamic routing and state management to enhance user experience.

EXTRACURRICULARS

- Member, ACM-W, Association of Computing Machinery- Women's Chapter at UNO
- Member, University of New Orleans Vietnamese American Student Association