

## SUMMARY

Self-taught front-end developer with 2+ years of freelance experience building real-world projects for clients. I love solving problems through code from robotics team sites to full-scale AI platforms. Goal-driven and continuously expanding into new frameworks and tools.

Soft Skills: Team Collaboration, Critical Thinking, Communication

## EXPERIENCE

### **Freelance Web Developer** – (2024 – Present)

Built and deployed responsive websites for clients • Delivered real-world UI solutions using HTML, CSS, JS, and GitHub, Customized features and fixed bugs based on user/client feedback

### **FTC Robotics Teams 6183 & 2184** – Developer / Mentor (2024 – Present)

Built and maintained the team website using React, Vite, Yarn, and CSS3 in a collaborative Git workflow. Programmed the robot in Java using NextFTC's command-based framework. Implemented Limelight AprilTag vision for automated goal-aiming. 1st Place Innovate Award. Mentored Team 2184 through 6183 community outreach, providing coding guidance and robot support. The team won the 1st Place Connect Award the previous season.

**SkillsUSA – Web Development** (2025): Competed at regional and state level, building a website under timed conditions. Placed 3rd in the state.

**Organizations & Honors:** National Technical Honors Society Member

**SEO Scholars:** Cohort Member 8-year college success program focused on college readiness and professional development. Contracted and built FindThisLocal.org for an SEO Scholars mentor.

**Mist.AI – Independent Project (2024–2026):** Full-scale AI assistant multi-model pipeline, PWA, browser extension, 10 versions. Used by real users.

## EDUCATION

Kearns Academy — High Point, NC (Class of 2028)

Relevant Courses: Computer Science, App Creation, Python Programming.

# Kristian Cook

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## SKILLS

HTML5

CSS

JavaScript

Python

Excel

React

Sass

Bootstrap

*Tools & Platforms:*

*Git, GitHub, VS Code, CodePen*

*Certifications:*

CS50X – Harvard/edX (2024)

Excel Associate – (2024)

References Available Upon Request