

Ian Kingori

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Education

North Carolina Agricultural and Technical State University(3.59 GPA)

Greensboro, NC

Bachelor of Science in Computer Science

May 2027

Awards

Taco Bell, Live Más Scholarship

Apr 2023

- Recipient of the Live Más Scholarship, granted in recognition of outstanding video creativity and passion determination, sponsored by Taco Bell.

Technical Skills

Languages: Java, Python, HTML/CSS, SQL Skills: 3D Max, GameMaker, QuickBooks, Excel (including VLOOKUPS and macros), Adobe After Effects, Adobe Photoshop, Microsoft Word

Experience

Local Accounting Firm Intern

April '23 – July '23

Taxoff

Charlotte, NC

- Learned fundamental skills in bookkeeping, such as reconciling and categorizing transactions, and using Excel macros to automate tasks and VLOOKUPS for data retrieval.
- Helped reconcile over 5 company bank statements while also categorizing and transferring transactions.
- Obtained skills in analyzing bank statements and working with finances.

Pathways Program/ Career Explore

June 2022 – Aug '24

Road to Hire/Red Ventures

Charlotte, NC

- Implemented skills in HTML/CSS to develop a personal website, used graphic design tools to create marketing materials, and managed cost estimation and financial planning projects for a small business, using Excel spreadsheets.
- Participated in a Career Explore program where I visited four large Charlotte metro corporations—**Ally Bank, Duke Energy, Lowe's, and Red Ventures**—in person. I had the opportunity to job shadow, learn about internship opportunities, explore company culture, and understand Employee Resource Groups at each company.
- Demonstrated workplace professionalism through communication etiquette, and workplace norms, enhancing career advancement prospects in corporate America.

Hackathon's

NetApp & Volvo Group

Oct 2023 / Nov 2024

- Participated in two 24-hour hackathons focused on creating technology solutions for sponsored companies held by North Carolina Agricultural and Technical State University. Earning 1st place for Volvo's Problem Statement and 2nd place for NetApp the following year. Gained hands-on experience in rapid prototyping, teamwork, and problem-solving under pressure, while applying technical skills to real-world challenges posed by industry leaders.

Leadership

Association for Computing Machinery

Oct 2024 - Current

Gaming SIG-Lead Intern

- Collaborated with fellow interns on various projects to improve club operations and engagement.
- Gained advocacy experience by promoting club initiatives and enhancing personal communication and leadership capabilities.

Projects

Portfolio/Personal Web-site | HTML/CSS, JavaScript

Jan 2023 – Feb 2023

- I've honed my web development skills, learning how to create, design, and optimize web pages. This includes working with HTML, CSS, and JavaScript. Throughout the development process, I've encountered various challenges and bugs, which I overcame by learning skills like debugging.

Galactic Void (Video Game) | JavaScript

Aug 2022 – Dec 2022

- When making Galactic Void, I learned and applied GameMaker Language (GML), gaining concepts such as collision detection, object-oriented programming, and the implementation of game mechanics for progressively challenging gameplay