

Jadin Hutchinson

678-200-7932 | jadin.hutchinson.future@gmail.com | [linkedin.com/in/jadin-hutchinson](https://www.linkedin.com/in/jadin-hutchinson) | github.com/jcodes101

EDUCATION

North Carolina A&T State University

3.8 GPA — Honors Student, Bachelor in Computer Science

Greensboro, NC

Aug. 2024 – May 2028

EXPERIENCE

CodePath Tech Fellow (T.F.)

North Carolina A&T State University

Aug. 2025 – Present

Greensboro, NC

- Assisted students in furthering their programming skills to help further their fundamental understandings in coding languages, IDE's, projects, and more

Google - Google Cloud Career Jumpstart

North Carolina A&T State University

May 2025 – Aug. 2025

Remote

- Gained hands-on experience within cloud infrastructure, networking, security measures, and developed real-world skills in managing and deploying applications with GCP services.

1st Place - Visa Case Challenge Group Leader

North Carolina A&T State University

Apr. 2025

Greensboro, NC

- Partook in a Visa sponsored event, manipulating data utilizing Pandas and integrating it in a deployed web app

1st Place - Chevron - Hackathon 8.0 Pt.2 Group Leader

North Carolina A&T State University

Mar. 2025

Greensboro, NC

- Took 1st place in a Hackathon taking on Chevron's problem statement in developing a website that was able to use AI to read in resume and linkedin profile to pinpoint skills needed for open positions at ChevronJobs

PROJECTS

RealTiFY | JavaScript, CSS, HTML, React, Google API, Firebase

Feb. 2025 – Present

- Developed a full-stack web application for Real Estate Agents utilizing Google's API with React as the frontend

Retro J-Chat | JavaScript, CSS, HTML, Firebase, Google API, OAuth 2.0, Netlify

Apr. 2025 – Present

- Developed an open-chat web app. utilizing Google OAuth for Gmail sign-ins and sign-ups with Firebase to store user chat logs

JAi | JavaScript, CSS, HTML, Gemini API, Firebase, Netlify

May. 2025 – Present

- Developed an AI model using Google's AI, Gemini, and deployed the model with Netlify

Jynx | Ruby, Ruby on Rails, JavaScript, HTML, CSS, PostgreSQL

Jul. 2025 – Present

- Created a web application, with a backend and user authentication, for users to share customizable social links

J.IP Sniffer | Rust

Jul. 2025 – Present

- Made a multi-threaded CLI TCP port scanning tool with custom flag functions that can be utilized on any targeted IPv4 or IPv6 address

CERTIFICATES

Google | Google Cloud Digital Leader

Jun. 2025

Google | Implement Load Balancing on Compute Engine

Jul. 2025

Oracle | Oracle Autonomous Database Cloud 2025 Certified Professional

Aug. 2025

Nvidia | (NCA-GENL): NVIDIA-Certified Generative AI LLMs

Sep. 2025

TECHNICAL SKILLS

Programming Languages: Python, Java, C++, JavaScript, TypeScript, CSS, HTML, Rust, Ruby, SQL, PHP, Go, Swift, LaTeX, YAML, R, Bash

Technologies: React, Next.js, FastAPI, Ruby on Rails, TailwindCSS, Jupyter Notebook, Pandas

Developer Tools: Git, Github, VSCode, GCP, Npm, Firebase (Firestore), Vercel, Netlify

INTERESTS & LANGUAGES

Languages: English, Spanish, Latin, Japanese, Chinese (Mandarin)

Interests: Published Author, Stock Trader, Industrial Music Producer, Educational Speaker, Keynote Speaker