AIDAN YUNG

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EDUCATION

University of North Carolina at Chapel Hill – Chapel Hill, NC   May 2027
Bachelor of Arts, Computer Science; Bachelor of Arts, Media and Journalism – Journalism;
- **GPA: 3.93** (*UNC Dean's List Fall 2023, Spring 2024, Fall 2024*)
- **Relevant Courses**: Algorithms and Analysis, Systems Organization, Coding Patterns, Analysis of Data Structures, Calculus II, Discrete Math, Linear Algebra, Writing and Reporting, Introduction to Interactive Media, Media Law
- **Skills**: Java, Python, HTML, CSS, JavaScript, React, Swift, Jamovi, Davinci Resolve, Adobe Premiere Pro, 3Play, Dreamcatcher, XPression, OpticsLive and OpticsPro. Limited proficiency in French

EXPERIENCE

The University of North Carolina, Go Heels Productions – Chapel Hill, NC   August 2023 – Present
Production Assistant
- Operated various positions on television and videoboard broadcasts such as replay, audio, colors, camera, and graphics
- Gained experience in broadcasting a variety of sports including basketball, football, soccer, field hockey, gymnastics, wrestling, and volleyball

SportsMEDIA Technology (SMT) – Durham, NC   September 2024 – Present
Broadcast Operator
- Operated *Optics Live* and *Optics Pro* graphics systems for National Hockey League games from SMT's remote control room in Durham
- Inserted motion-tracked graphics into live games and prepared replays with graphics for television broadcasts

Explorer Post 50, The Durham Bulls Athletic Park – Durham, NC   April 2021 – September 2024
Producer
- **1 of 10** producers chosen to train, assign, and manage interns, introducing them to television broadcasting
- Operated a variety of positions such as Director, Producer, TD, 3Play Operator, Graphics, and Camera Operator
- Led pre-game and post-game meetings, reviewed members' performances and gave insightful feedback to interns

STUDENT INVOLVEMENT

Development Society at Carolina – Chapel Hill, NC   August 2023 – Present
Member
- Learned the basics of JavaScript, CSS and HTML
- Attended weekly meetings and participated in hackathons with workshops hosted by DiSC

HackNC 2024 – Chapel Hill, NC   November 2024
Participant
- Created an interactive educational website, Constellearn, to teach about the constellations. Built with React.js frontend and Flask backend, using Firebase authentication and Firestore cloud database.

UNC Pokerbots 2025 – Chapel Hill, NC   February 2025
Participant
- Created an AI model using counterfactual regret minimization to play poker over the course of four weeks.