

# STORM WRIGHT

Entry-Level Software  
Engineer

## ABOUT ME

Passionate undergraduate computer science student with two summers of full-stack software engineering experience. Extremely organized and detail-oriented, and able to work both collaboratively and independently. Aspiring technologist with a goal of increasing life efficiency for others.

## CONTACT ME

- +1 (404) 863-9741
- stormieweather0@gmail.com
- stormmwright.com
- github.com/stormmwright
- Greensboro, North Carolina

## ORGANIZATIONS

- Association for Computing Machinery (ACM) (2019 - Present)
- Delta Alpha Pi (2024 - Present)
- Upsilon Pi Epsilon (2021 - Present)

## HONORS

- Thurgood Marshall College Fund All-Around Gap Scholarship Recipient (2021 - 2022)
- HackNCAT 4.0 Winner (2020)

## INTERESTS

Accessibility • Gaming • Health • Human-Computer Interaction • Swimming • Water Polo

## WORK EXPERIENCE

05/2022 -  
08/2022

### SOFTWARE ENGINEER INTERN

Meta | Seattle, WA

- Worked closely alongside a team to introduce a new Facebook feature and enhance existing features via full-stack development
- Developed and pushed production-ready iOS and web code

06/2021 -  
08/2021

### META UNIVERSITY SOFTWARE ENGINEER INTERN

Meta | Atlanta, GA

- Learned about iOS development using Objective-C
- Implemented APIs and SDKs into iOS mobile applications
- Independently engineered an iOS mobile application

## EDUCATION

08/2019 -  
Present

### BACHELOR OF SCIENCE, COMPUTER SCIENCE

North Carolina A&T State University | Greensboro, NC

#### Relevant Coursework

- Introduction to Computer Programming - Google in Residence Participant
- Computer Program Design
- Discrete Structures
- Data Structures - Facebook Engineer in Residence Participant
- Data Base Design
- Analysis of Algorithms
- Programming Languages
- Game Design
- Computer Architecture and Organization
- Internet Systems
- Operating Systems
- Social Implications of Computing
- Artificial Intelligence and Machine Learning
- Theory of Computing
- Software Engineering
- Networked Computer Systems
- Web Security
- Virtual and Augmented Reality

## PROJECTS

06/2021 -  
Present

### AURA

iOS Mobile Application

- Engineered an iOS mobile application using Objective-C
- Developed the concept for a color-oriented long-term mood tracker that provides health-related resources based on the correlation between the user's mood entries and HealthKit statistics
- Gained proficient knowledge of Apple's HealthKit

## VOLUNTEERISM

10/2022 -  
Present

### TRIAD BOARD OF AMBASSADORS

American Cancer Society | Greensboro, NC

- Served on the Mission and Diversity, Equity, and Inclusion subcommittee
- Recognized as the top fundraiser in 2023 for raising over double of the fundraising goal for each board member
- Attended the American Cancer Society Cancer Action Network Young Leaders Summit
- Aided in hosting multiple fundraising micro-events

## SKILLS

Adobe Premiere Pro

Git

HTML

JavaScript

Mercurial

Unity

CSS

GitHub

iOS Development

jQuery

Objective-C

Visual Studio Code

C++

GraphQL

Java

Linux

UI/UX Design

Xcode