

# Grant Eubanks UX Design & Software Development

**Location:** Raleigh NC, 27603 | **Cell:** (910) 398-2904

**Portfolio:** [granteubanks.com](http://granteubanks.com) | **Email:** [grant.w.eubanks@gmail.com](mailto:grant.w.eubanks@gmail.com)

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## Education

**North Carolina State University, Raleigh, North Carolina**

**Bachelors of Science in Interdisciplinary Studies: Self Design | August 2020 - May 2024**

Concentration: Human Computer Interaction and User Experience Design

Minors: Computer Programming, Cognitive Science, and Psychology

Graduated Cum Laude, 3.28 GPA

## Professional Experience

**Research Intern | August 2023 - May 2024**

**Raleigh, North Carolina | Cognitive Behavioral Lab, NC State University**

- Designed a Momentary Ecological Assessment application for Vanessa Woods' Biophilia Reactivity Hypothesis using Human Centered and UX Design principles
- Developed, tested, and deployed a Python web scraper to survey the state of the American Horticulture Industry and scraped over 40,000 emails
- Collected and analyzed data like eye-tracking AOIs and biometric data in iMotions and JMP

**Data Architect | April 2023 - August 2023**

**Raleigh, North Carolina | Interdisciplinary Studies, NC State University**

- Received Provost Grant funding to grow a database of hundreds of community partners and a faculty network of sponsors and associates for NCSU Interdisciplinary Studies
- Curated an extensive base of learning materials for students' self-directed majors

**Promotions Director | May 2021 - May 2022**

**Raleigh, North Carolina | WKNC 88.1 FM, NC State University**

- Designed weekly content, wrote copy, and served as the main point of contact for WKNC on Instagram, Twitter, and Facebook
- Processed and recorded 100+ donor announcements while working with LiveNation, including thousands of dollars in ticket giveaways
- Coordinated shows and giveaways between Raleigh venues, artists, promoters, and listeners

# Skills

## Professional

Proficient in user research, object-oriented programming (OOP) in Java, Python, C#, functional programming in C, markup languages (XML, HTML, CSS), semantic markup languages (RDF/OWL), Flutter  
Familiar with C++, assembly language

## Software

Proficient in Figma, Sketch, iMotions, PyCharm, Eclipse, VS Code, Visual Studio, Github, Git Bash, JMP, SPSS, Excel, G Suite, Microsoft Office, Notion, Adobe Suite (Photoshop, Premiere, Illustrator, Audition), Audacity, Vegas Pro, FL Studio, Slack, Project IDX, Miro, Mural, Jira, Asana, ChatGPT  
Familiar with R, SAS

## Certificates

IBM Enterprise Design Thinking Practitioner Badge, CITI All-Campus HSR, CITI Responsible Conduct of Research (NC State University), Servsafe Certification, LinkedIn: Planning a Career in User Experience, Microsoft Certifications in Word and Powerpoint