

## STUDENT NEWSLETTER

Hello Everyone,

Thank you to everyone who made WiDS 2025 a record-breaking success, with over 500 attendees! Our next conference, *Analytics Frontiers*, is on April 3rd. Please note that all volunteer slots have been filled.

This SDS Student Newsletter is packed with updates and opportunities as we approach the end of the semester. The application portal for **Summer and Fall 2025 TA positions** is now open. We've also launched the *SDS Resume Book*, where you can submit resumes for summer internships and full-time positions.

Be sure to check out upcoming events, including **professional seminars**, the **Google AI workshop**, **Digital Health Summit**, and so much more. Remember, academic deadlines are approaching, and **Fall 2025 advising sessions** are available now. Connect with fellow students through **Coffee Hours** and student government events.

We're excited to announce the launch of our new B.S. in Sports Analytics this fall, with information sessions coming soon. Free Altair software is available, and we've shared a variety of job and internship listings, and so much more- *Read on for more details!*

**Josh Hertel**

Director, School of Data Science

*P.S. In the last edition, we shared tips for preparing for the job and internship search. One of our colleagues in the College of Business (Thank you Robin Boswell!) kindly passed along some valuable statistics about some under-utilized resources: the Career Center and Career Fairs.*

- *Students who attend career fairs secure starting salaries 15.1% higher than those who do not.*
- *Participating in at least one career workshop is linked to an 8% increase in starting salary.*
- *Engaging with the Career Center leads to more job offers, earlier offers, and higher placement rates at graduation.*

- *Involve students in event planning to ensure the events are relevant and have their full investment.*

*You can read the full article here: [Stop Getting Ghosted: Career Events.](#)*

**CLICK "VIEW ENTIRE MESSAGE" AT THE BOTTOM OF THIS EMAIL FOR JOB OPENINGS!**

*Share your SDS story! Have an event, community meet-up, Data competition, job posting, or story idea for the SDS community? Please send your submissions to [Lindsay Lennon](#), SDS Communications and Events Manager.*



**[New B.S. in Sports Analytics at UNC Charlotte – Apply for Fall 2025!](#)**

UNC Charlotte is launching the first-ever Bachelor of Science in Sports Analytics in Charlotte, starting in Fall 2025! This program, building on the success of the undergraduate certificate, equips students with essential skills in predictive analysis, data visualization, and sports applications. Through partnerships with Charlotte's Division I Athletics and professional teams like the Carolina Panthers, Charlotte Hornets, and Charlotte FC, students will gain valuable hands-on experience. The 120-credit B.S. program covers data science, machine learning, and human performance, while the 12-credit undergraduate certificate focuses on statistics, programming, and sports analytics.

[Visit the website!](#)

**Save the Date: Sports Analytics Information Sessions**

We're excited to host two virtual information sessions for the new Sports Analytics program, open to newly admitted students, transfer students, and anyone interested in the program.



- **Session 1:** Thursday, March 27 | 12:00–1:00 PM
- **Session 2:** Thursday, April 10 | 6:00–7:00 PM

These sessions will cover the Program of Study, Dual Degree Options (excluding DS BS), and information for new, current, and transfer students—including how to declare the major. We'll also address common questions about minors that complement this degree and job prospects post-graduation. Registration will open soon!

## SDS TA Opportunities– Summer and Fall 2025

The School of Data Science hires 25-30 graduate TAs and undergraduate Instructional Assistants/Graders each semester. These are paid positions, available exclusively to students enrolled in SDS programs. For more details on eligibility and how to apply, visit your program's website under the "Current Students" tab:

- [DSBA Graduate Assistantships](#)
- [HIA Graduate Assistantships](#)
- [Data Science Undergrad Student Employment](#)

## SDS Resume Book is Open!– Get a Head Start on Summer 2025

The SDS Resume Book is now open, offering you the chance to get a head start on securing an internship or full-time job for Summer 2025. By submitting your updated resume, you'll be included in the SDS Resume Book, which we share with industry and community partners to help you connect with potential employers. We collect and compile updated resumes each semester, and the book is distributed to employers and community partners.



To make the most of this opportunity, be sure to proofread your resume for typos, highlight key achievements instead of just listing duties, and keep your resume concise—no longer than 1-2 pages with clear, readable fonts and margins. If you need assistance with your resume or LinkedIn profile, schedule an appointment with a Career Center Advisor today!

[Upload Your Resume Here!](#)

## Graduating This Semester? Please Complete the Next Destination Survey



This information is vital for helping our university understand and improve the career and educational trajectories of our graduates.

Scan the QR code or visit

<https://nextdestinationssurvey.charlotte.edu/> It only takes a few minutes!

# Important DATES

Find the full [SDS Calendar of Events](#) on the SDS website.

- **March 17:** Last day to withdraw from course(s)
- **March 31:** Registration for Summer 2025 and Fall 2025 begins
- **April 3:** Analytics Frontiers Conference
- **April 4th-5th:** Refresh Weekend -No Classes
- **April 28:** Master's Thesis Defense Deadline
- **April 30:** Last day of classes
- **May 1:** Reading Day
- **May 2nd-3rd:** Final Examinations begin

# Mark Your CALENDAR

Find the full [SDS Calendar of Events](#) on the program website.

## Upcoming SDS Professional Seminars

Join us on *Mondays from 4:00 to 5:00 PM at the Dubois Center* for insights from top employers in finance, manufacturing, retail, and healthcare. Connect with industry leaders, explore careers, and tackle real-world data challenges. Don't miss this opportunity to grow your career! View the full spring schedule and register [HERE](#).

- [Join the Seminar: Exploring Data Science in Financial Services | Sudeshna Banerjee, Head of AI and Innovation Modeling, Wells Fargo | Monday, March 17th @4:00 pm-](#) The SDS invites you to a session that delves into the role of data science in financial services. Gain valuable insights into career paths, company culture, and the tools and techniques used by data science teams to drive business solutions in finance. Whether you're



interested in entering the industry or refining your career trajectory, this session will provide a compelling look at the evolving impact of AI in banking. **Register now using the link above!**

- **Monday Seminar: Machine Learning at the Joe Gibbs Human Performance Institute | Monday, March 24 @ 4:00 PM-** The SDS invites you to join us for an exciting seminar on how the Joe Gibbs Human Performance Institute (JGHPI) is revolutionizing biomechanical evaluations in sports using machine learning. The JGHPI uses cutting-edge technology, including triaxial force plates, optical tracking systems, and machine learning, to capture and analyze athlete movement data, offering unparalleled insights into performance and injury risks. Eddie Mitchell, Head of Machine Learning at JGHPI, will discuss how advanced algorithms and data pipelines are transforming the way we interpret biomechanical data. Presenter: **Eddie Mitchell, Head of Machine Learning, Joe Gibbs Human Performance Institute.** Register now at the link above!



[View the Full Seminar Schedule!](#)

## Workshop Announcement: Google Dev Fest – Build with AI 2025 (Charlotte)



Join us for Google Dev Fest - Build with AI 2025 Charlotte on Tuesday, March 25, from 5:00 to 8:00 PM EST at The Dubois Center at UNC Charlotte Center City. This event is designed to help developers of all skill levels explore and apply Google's latest AI technologies, including AI Studio, the Gemini and Gemma family of models, and

Vertex AI. Throughout the evening, attendees will engage in technical talks, hands-on learning, networking opportunities, and a company showcase in the Atrium. The event will begin with a networking session at 5:00 PM, followed by expert-led technical talks covering Gemini 2.0, On-Device AI, and Google Cloud AI tools. There will be a short break at 7:15 PM before the final speaker session, concluding with closing remarks and an additional networking opportunity at 8:00 PM. Whether you're a seasoned AI developer or just starting, this event is the perfect opportunity to learn, connect, and build with AI.

**RSVP now** and join us for an evening of innovation and collaboration! #BuildWithAI #GoogleAI #DevFestCharlotte

[RSVP here!](#)

## Digital Health Summit – 3/19 @ NU–Charlotte

The NCHID Digital Health Summit is happening on March 19, 2025, at Northeastern University in Charlotte, NC. This annual event brings together healthcare innovation leaders, entrepreneurs, and experts to explore cutting-edge advancements in healthcare design, delivery, and technology. They are *offering 5 free tickets to*

*faculty, staff, postdocs, and students* interested in healthcare innovation, entrepreneurship, and technology. Don't miss out on the learning and networking opportunities! Use code UNCC100 to claim your free ticket.

[Register here](#) and join for a day of innovation and collaboration.

More details

## Triangle Symposium on Statistics and Data Science (TSSDS): May 12–13, 2025, North Carolina State University

The inaugural Triangle Symposium on Statistics and Data Science (TSSDS) will take place on May 12-13, 2025, at North Carolina State University, Raleigh, NC. This event will showcase the work of local faculty, students, and researchers while featuring top experts from across the country and beyond. The program includes two plenary talks, four invited sessions, two rapid talk sessions, and a poster session. Those interested in participating can fill out the [Google form](#) on the [conference website](#). Travel support is available for graduate students, postdocs, and early-career researchers presenting posters.

More information

## Prepping for the HIA and DSBA Internship: Sign up for the Virtual Workshop on March 26, 2025

Each semester, faculty lead a virtual workshop to review proposals and oversee the internship course. In this session, they will discuss expectations for the internship practicum (HCIP 6400 and DSBA 6400), key success factors, and important submission timelines. The interactive workshop allows participants to ask questions about deadlines, past placements, and other relevant topics. We will also discuss capstone options for each program.



Zoom link:

<https://charlotte-edu.zoom.us/j/91867714258?pwd=i3d0a3CrdZKtcsn0u7mH4lyEGc5u5h.1>

## Fall 2025 Advising for Undergraduate and Graduate Students

Registration for Fall 2025 opens on March 31st. Please encourage all students to attend a group advising session or schedule a one-on-one appointment with an advisor to ensure their course plan and degree progress are on track. Students can also visit their program websites for additional course options.

### Undergraduate Advising (DTSC and SPOA)

Schedule your advising session now—spots fill quickly! Check your email for scheduling details and visit your program website for course options.

- [Data Science BS Advising](#)
- [Sports Analytics Advising](#)

### Graduate Group Advising (HIA and DSBA Programs)

Prepare for Summer and Fall registration by attending the group advising sessions for HIA and DSBA programs. These Zoom sessions will last about 1 hour.

- [Health Informatics and Analytics](#): Wednesday, March 19 at 4:00 pm
- [Data Science and Business Analytics](#): Thursday, March 20 at 4:00 pm



## Summer and Fall 2025 Graduate Courses

Attached is the complete list of SDS graduate course offerings for Summer and Fall 2025. For information on prerequisites, students should refer to the Graduate Catalog (HIA and DSBA Catalog) and review past syllabi on the program websites. Online group advising sessions will be available to help with course registration. Students are encouraged to review their course plans and track their progress in [DegreeWorks](#). The official course schedule is available in real-time through [Banner Self-Service](#). See the attached list for Summer and Fall 2025 course offerings:



[Summer Course List](#)

[Fall Course List](#)

**Electives outside the Department: Atmospheric Climatology ESCI 6000/GEOG 6005/GEOG 8005/INES 8090– Tuesdays & Thursdays, 10:00 AM – 11:15 AM (McEniry 405) Instructor: [Dr. Ian Chang](#)**

**Course Description:** How does Earth regulate its energy, and what drives climate change? This engaging course explores the climate and atmospheric system, covering topics such as global energy balance, air pollution, the hydrological cycle, ocean circulation, and both natural and human-induced climate change. Students will gain hands-on experience in quantifying the global energy balance using satellite data analytics and atmospheric radiation modeling.



From the Career Center:

## Career Center Resources

**Hire-A-Niner:** Hire-A-Niner is the University Career Center's central management system for off-campus job postings, on-campus job postings, career fairs, career events, on-campus interviewing and more.



- **Accessing Hire-A-Niner:** All active students and alumni can use the platform. To apply for jobs, upload your resume to Hire-A-Niner. The first resume upload must be approved by the University Career Center.
- **Applying for Jobs:** Once your resume is approved, select the "Apply" button, choose your resume, and submit. Your application will be sent to the employer, who will contact you if selected.
- **Interview Prep:** Get practice and support with interviewing through the [Interview Prep Program](#). There are opportunities for you to get your [resume reviewed](#), practice with [career coaches](#) or industry professionals, and access the [Big Interview Platform](#) that provides step-by-step interview training.
- **Drop-In Hours (Monday-Friday, 10:00 am - 3:00 pm):** Drop-ins provide quick career support with no appointment needed. Available in-person and virtually for students and alumni. Topics can include Resumes & Cover Letters, Interview Tips, LinkedIn, Hire-A-Niner, Internship/co-op Search, Part-time/Campus Job Search Strategy, Graduate school planning, Networking 101, etc.

[Visit the Career Center Website for more workshops and special events!](#)

## The Informatics Research Seminar Series | Virtual Sessions | Wednesday @4:00 pm

The Informatics Research Seminar Series, sponsored by Duke University and collaborating institutions (UNC-Chapel Hill, NCCU, UNC-Charlotte, ECU, and WFU), offers valuable insights into Health Informatics. Join us on Wednesdays at 4 PM EST to engage with industry leaders and researchers. [Check out the full SPRING 2025 schedule!](#)

[View the full schedule!](#)

## From The CCI Weekly Update:





From the CCI Weekly Update: *The College of Computing and Informatics hosts a rich offering of workshops and employer meet-ups. All of these events are open for SDS graduate and undergraduate students. [Full listing of Upcoming Events](#).*

- **Panel: Hiring Decoded - Understanding the Hiring Process | Tuesday, March 18, 5:30 PM, CHHS 155**-Come hear a panel of industry partners from the financial, healthcare, and government discuss the hiring process for those industries as well as the process of applying to an internship or full- time role. This presentation will focus on the non-technical aspects of successful interviewing from the screener to the final round while discussing some negotiation tactics as well. Presenters represent Truist, PMMC, and Federal Services of Strategic Business Solutions. Please note: this is an IN-PERSON event. [RSVP & More Information](#)
- **Employer in the Foyer: Brooksource | Wednesday, March 19, 11:00 am - 2:00 pm, Woodward Second Floor**- Brooksource will host an engagement table on the second floor of Woodward Hall. Students can drop by and learn more about the company as well as receive professional development-related feedback. No appointment is necessary. Drop-ins welcome.
- **Wells Fargo Distinguished Engineers Panel \ Wednesday, March 19, 4:00 pm, Woodward 106**- Join us for an exclusive panel and networking event where computer science students can connect with Wells Fargo Distinguished Engineers. Gain invaluable insights into cutting-edge technologies and career paths, and forge connections that could shape your future in the industry. Don't miss this opportunity to learn from the best and expand your professional network. [RSVP & More Information](#)



---

## From the Reynolds Center for Graduate Life and Learning

The Thomas L. Reynolds Center for Graduate Life and Learning (CGLL) at UNC Charlotte supports graduate students and postdocs with professional development and well-being resources in an inclusive environment. The CGLL offers programs on ethics, communication, leadership, cultural engagement, and teaching.

[View the events calendar!](#)

---

*Student Government*  
**NEWS**

# Undergraduate Association of Data Science

**NEW OFFICERS-** Thanks to all who participated in the election for our 2025 - 2026 board. We are excited to announce our new officers:

- **President:** Hannah Wilson
- **Secretary:** Thomas Osborne
- **Treasurer:** Suzy Clark
- **Event Coordinator:** Kashika Chaudhary

Our next workshop will be Thursday 3/20 in Woodward 106 from 6:00 - 7:00 pm. We look forward to seeing you all then! *Make sure to connect with us on Niner Engage and join our Discord here!*

## Graduate Student Council

**March Coffee Hour – Scientist vs. Analyst: What’s the Difference?**  
**March 19th, 4:00 – 5:30 PM, Room 1105, Dubois Center-** Join us for the **March SDS Coffee Hour!** This is a great opportunity to grab free coffee, enjoy a snack, and connect with peers from DSBA and HIA.



**Conversation Starter: *Scientist vs. Analyst – What’s the Difference?*** Let’s discuss the distinctions between these roles, compare skill sets, and explore which path fits your career goals! Stop by, enjoy great company, and let’s chat over coffee!

**We can’t wait to see you there!**



-Paige Pickett

Graduate SDS Student Council President

[ppicket1@charlotte.edu](mailto:ppicket1@charlotte.edu)



-Dylan Benson

Undergraduate Association of Data Science President

[dbenson4@charlotte.edu](mailto:dbenson4@charlotte.edu)

---

# Campus RESOURCES

*In each issue, we highlight valuable resources available to the campus community, such as health services, advising, counseling, and more. If you know of a great resource you'd like us to feature in an upcoming issue, please email **Lindsay Lennon** at [lindsay.lennon@charlotte.edu](mailto:lindsay.lennon@charlotte.edu), and we'll include it in the next newsletter!*

## Free Altair Resources for SDS Students



Altair offers cutting-edge tools in AI, data analytics, simulation, and high-performance computing (HPC)—all free for SDS students!

Explore these powerful resources:

- RapidMiner Platform** – A suite of data science tools for seamless data integration and collaboration. ([More details](#))
- Graph Studio (Anzo)** – Translates complex data into AI-driven insights, optimizing analytics and generative AI applications. ([Video](#))
- AI Studio** – A user-friendly platform for designing machine learning models, featuring AutoML, [generative AI support](#), and drag-and-drop workflows.

[Unlock your access to these industry-leading tools today!](#)

# Other Events AND WORKSHOPS

## Charlotte HPC Group– HACKATHON

Charlotte HPC Group- Hackathon - March 29 | 10:00 am-3:00 pm, BINF 408: Co-sponsored by BIAs & GPSG Not a cluster expert? No problem! Benefit from peer networking, improve your cluster skills and receive a developer's credit. Coffee and lunch are provided!

Questions? Contact [dfrybrum@charlotte.edu](mailto:dfrybrum@charlotte.edu)

Register here!

## Register Now for the 2025 Schul Forum Community Data Day!

Join us on Thursday, April 3, at The Dubois Center at UNC Charlotte Center City for the annual Schul Forum: Community Data Day. This year's theme, "So What?!", will explore the power of local data in shaping decisions, policies, and quality of life in Charlotte and the region.

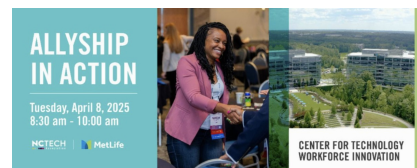


The event kicks off with Pre-Forum Lunch & Learn sessions at 11:30 a.m., followed by an engaging lineup of poster sessions, rapid "So What?!" presentations, and keynote discussions on using data to measure wealth and community well-being. Panelists will include leaders in research, philanthropy, and economic development. Attendees will also gain hands-on experience with local data tools like the Charlotte-Mecklenburg Quality of Life Explorer and the Charlotte Regional Data Trust while networking with researchers, policymakers, and community leaders. Don't miss this opportunity to learn, share insights, and make data work for our community.

Register now!

## Join Us for an Inspiring Conversation on Allyship in Action!– April 8th

Join NC TECH for an engaging conversation on **Allyship in Action** with Donald Thompson, CEO of *The Diversity Movement*, and Tamar Shapiro, Chief Data Officer at *MetLife*. Open to NC TECH members and non-members, this event will explore how allies can amplify underrepresented voices, foster inclusivity, and drive workplace equity. Held at MetLife's Global Technology Hub in Cary on April 8 (8:30–10:00 AM), the event includes breakfast and networking. Free registration is required. Don't miss this opportunity to gain actionable insights on allyship and innovation.



For details, contact Alex Taylor.

Register today!

NC TECH Spring Brews + Bytes event in Charlotte on April 10, 2025, 4:30 to 6:30 PM at Segra



Join NC TECH for a Spring Brews + Bytes event in Charlotte on Thursday, April 10, 2025, from 4:30 to 6:30 PM at Segra (11215 N Community House Rd, 10th Floor)- This casual event provides a great opportunity to connect with local tech professionals, reconnect with old colleagues, and build new relationships within the North Carolina tech community. Registration is free for both members and non-members, but advance registration is required. Don't miss out on this chance to network and enjoy a relaxed evening with fellow tech enthusiasts!

[Register here!](#)

## From the National Consortium of Data Science

*The National Consortium for Data Science (NCDS) brings together leaders from academia, industry, and government to address data challenges and opportunities. It promotes data science career pathways, a data-literate workforce, and collaboration between the public and private sectors. NCDS offers regular forums and workshops for students and professionals. Upcoming workshops include:*



DataBytes: Large Language Models - Careless Speech vs. the Duty to Tell the Truth | April 24 | 12:00 PM EDT - 1:00 PM EDT- Large language models (LLMs) don't differentiate between fact and fiction. They generate responses to nearly any prompt, but factually incorrect answers are common. Our tendency to anthropomorphize these models—trusting them as human-like truth-tellers—can lead us to unknowingly spread misinformation. This session will explore the risks and ethical considerations surrounding LLMs and their impact on truth in communication.



## How the Fastest-Growing C-Suite Role is Evolving at Health Systems

BECKER'S **HOSPITAL REVIEW**

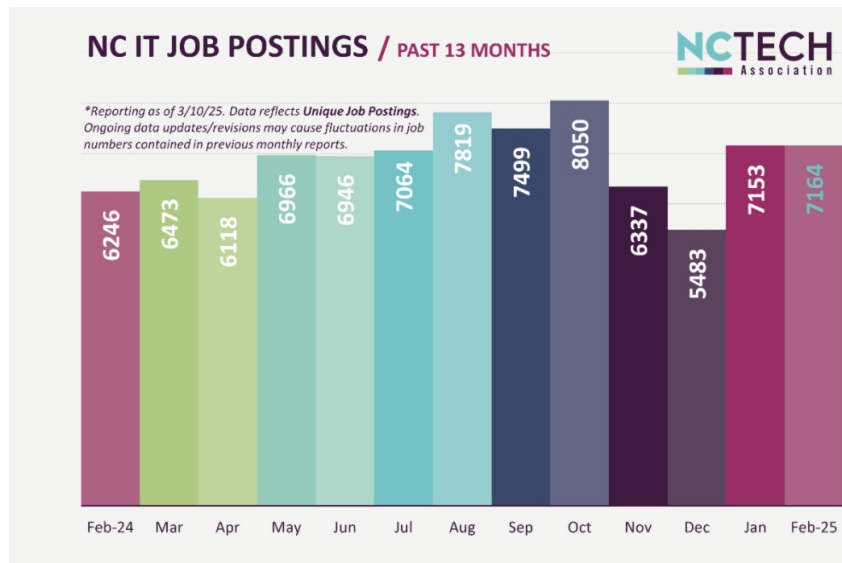
The role of Chief Data Officer (CDO) has seen rapid growth across industries, but in healthcare, it's evolving to meet new challenges. As hospitals and health systems shift toward value-based care, the CDO's responsibilities are

expanding beyond data management to include AI integration, compliance, and interoperability. *Tina Esposito, CDO at Advocate Health*, and Kiran Mysore, Chief Data and Analytics Officer at Sutter Health, discuss how this role is adapting in the face of new technologies and industry demands. With AI on the rise and data sharing becoming more critical, the CDO's role is more vital than ever.

Read the full article!

## NC TECH Job Trends Summary – February

The NC Technology Association (NC TECH) has released its latest IT Job Trends Dashboard, providing key insights into North Carolina's IT job market. February job postings in North Carolina remained steady from January but saw a 15% increase compared to February 2024. Nationally, IT job postings dipped slightly month-over-month but are up nearly 10% year-over-year. North Carolina was ranked #1 for Women in Tech, with women making up 37.7% of the state's tech workforce. Additionally, Charlotte, Durham, and Raleigh were recognized as Best Places for Women in Tech by CoworkingCafe. NC TECH continues to support women in tech through initiatives like Lean In Circles, the Summit for Women in Tech, scholarships, and leadership programs.



For more information, visit the [IT Job Trends Dashboard](#).



*Below is a current listing of postings shared with the SDS team*



or posted on the [Career Center's Hire-a-Niner site](#). If you are interested in sharing a position posting, you can email the information directly to Joshua Hertel ([jhertel@charlotte.edu](mailto:jhertel@charlotte.edu)) or access the full UNC Charlotte community through the Career Center- See Below.

## Resume Approval with Hire-A-Niner

To apply for jobs via Hire-a-Niner, you must upload your resume through the Hire-a-Niner system. The first resume uploaded to the system must be approved by the University Career Center. This approval process can take up to 48 business hours and is a standard policy, so no approval exceptions will be made for upcoming job or interview deadlines. Don't wait until the last minute!



For more information on resume approval, please visit: [career.charlotte.edu/policies](https://career.charlotte.edu/policies)

Resume Approval Checklist

## 2025-26 Graduate Life Fellow Application Now Open!

This is your opportunity to collaborate with the CGLL and graduate students across the university, helping to create social events, workshops, and other engaging programs. In addition to the \$6,000 Fellowship stipend, being a GLF offers valuable professional training and enhances your resume. Apply by March 21st, 5:00 PM after reviewing the [eligibility requirements](#). Plus, it's a fun and rewarding experience!

## Volunteer with Habitat for Humanity



Habitat for Humanity of the Charlotte Region, founded in 1983 by seven local churches, is dedicated to community development and providing affordable housing with the support of volunteers, donors, and local partners. The IT Director is offering unpaid volunteer opportunities for advanced students to help address tech challenges and development needs, gaining valuable real-world experience. Ideal candidates are advanced students in computer science, IT, or software engineering. These opportunities won't qualify for spring internship credit but *may* lead to a fall 2025 internship. Interested? Fill out the form.

Apply here!

Internships

- Trane Technologies, 2025 Data Science and Analytics Intern- Davidson, NC
- UN Development Program, Data Science and NLP Intern- (Home-based, reports to Office in New York, USA) Home, KS
- The Chamber of Us, Volunteer: Data & Research Volunteer Raleigh, NC
- Hewlett Packard Enterprise, Data Science Intern- Durham, NC
- ABB, Data Science Intern- Summer 2025- Cary, NC
- MSC, Intern, Data Engineering- Davidson, NC
- Driven Brands Shared Services, LLC., Business Analytics Intern- Charlotte, NC
- Equitable, 2025 Summer Intern - Marketing Analytics- Remote

## Jobs

- Ahold Delhaize, Manager, Data Science- Salisbury, NC (Hybrid)
- Ahold Delhaize, Data Scientist- Salisbury, NC
- Slalom, Data Strategy- Charlotte, NC
- Volvo Group, Associate Data Scientist- Greensboro, NC



[CHECK HIRE-A-NINER FOR ADDITIONAL LISTINGS](#)



## Alumni Recruitment: UNC Charlotte's Career Center

Interested in recruiting talented UNC Charlotte students and graduates? We remind you that as an alumni, Hire-A-Niner is still available to you- **as an employer**.

Here's what you can do:

- **Post jobs and internships:** Reach a wide range of students, or target specifically by major (like Data Science) or program level (graduate/undergraduate).
- **Get featured in the School of Data Science (SDS) newsletter:** Let us know when you post a relevant job, and we'll promote it to SDS students. Email Josh Hertel - at [jhertel@charlotte.edu](mailto:jhertel@charlotte.edu) to share postings.

Ready to get started? Visit <https://hireaniner.charlotte.edu/> to set up your free Hire-A-Niner employer account. It's a quick and easy process. Questions? Contact our



Employer Engagement Team at [recruit@uncc.edu](mailto:recruit@uncc.edu) in the Career Center. We're happy to help and discuss other recruitment opportunities.



UNC Charlotte's School of Data Science | 9105 University Rd | Charlotte, NC 28223 US

[Unsubscribe](#) | [Update Profile](#) | [Constant Contact Data Notice](#)



Try email marketing for free today!