Teju Gangisetty

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EDUCATION

University of North Carolina at Chapel Hill
Anticipated graduation: May 2026

Dual B.S. in **Computer Science** and **Data Science** and minor in **Conflict Management**

Current GPA: 3.5, Dean's List

DEVELOPMENT COURSES Sep 2024 - Jan 2025

Full Stack Web Development Internship Program
Edureka

Learning/applying **HTML, CSS, Bootstrap, Javascript, NodeJS, MongoDB, ReactJS** through mini projects like netflix webpage, weather forecasting, video streaming platform, and covid tracker app

*Took this program to proactively expand my skill set and stay updated.

WORK EXPERIENCE

Incoming Software Engineering Intern at Red Hat (acquired by IBM)   **May 2025 - Aug 2025**

NC Center for Physical Therapy   **Aug 2024 - Present**
Microsoft Power BI Developer
- Developing **data visualizations** from patient data to be used to view key performance indicators using **Power BI**

WillowTree   **May 2024 - Aug 2024**
Software Engineering Intern
- Developed and maintained **backend** components of a leading beverage to-chain mobile app using **C# and .NET**
- Opened 12 pull requests, ranging from significant bug fixes to the creation of new endpoints and features from scratch
- Utilized tools such as **Talon One** and **ParMenu** to integrate third-party services into backend components
- Collaborated with cross-functional teams to ensure seamless integration of backend services through **Agile** methodologies
- Assisted in debugging and resolving software issues using tools like **Postman, Docker**, and **Swagger**
- Participated in daily **code reviews** and contributed to team knowledge sharing sessions   **June 2023 - Oct 2023**

Apple
College Technical Support Advisor
- Provided the first line of contact to **troubleshoot** customer's iOS device issues through over 600 calls
- Utilized internet ticketing systems to manage, track, and process actions taken on **customer** accounts, passwords, and **product support resolutions**

PROJECTS

Exploratory Data Analysis Project   **Fall 2023**

Conducted an **exploratory data analysis** on the 2022 FIFA World Cup, identifying key performance metrics influencing team goals and possession rates using statistical modeling and data visualization techniques using R.

Pearl Hacks 2024 Web App   **Feb 24-25 2024**
Created a **web app** that simulated a user's clothing of choice onto a digital image of the user.

Pearl Hacks 2024 Web App, *Willow Tree Sponsor Winner*   **Feb 1-2 2023**

Created a web app that uses **natural language processing** to provide feedback on a user's business proposal/pitch and creates a 3D model of the pitch, with a group of 3 individuals.

SKILLS
- Python
- Java
- R
- C#
- ASP.Net
- Tableau
- HTML/CSS/JS
- Agile
- Julia

NON-ACADEMICS
- First place Local Pageant Winner 2024
- Top 3 at Local **Talent Show** (3 years in a row)
- Professionally trained in:
  - Carnatic Music
  - Bharatanatyam Dance
  - Swimming

UNC ORGANIZATIONS
- Computer Science + Social Good (CS + SG)
- Women in Computer Science (WiCS)
- Carolina Adapts Toys For Children (CATCH)
- Bharat Sangeet

ACADEMIC AWARDS
- Pearl Hacks winner 2023
- UNC Dean's List
- Junior Marshall ranking in the top 15 of junior year
- 2nd Place at 2022 HOSA regionals and states