

Pooja Ginjupalli

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EDUCATION

STONY BROOK UNIVERSITY

BS in Computer Science | Minor in Digital Arts

Stony Brook, NY

Expected Graduation: May 2026

Cumulative GPA: 4.0/4.0

Extracurriculars: Stony Brook Computing Society, AI Community, Women in Computer Science

Relevant Coursework: Data Structures and Algorithms, Programming Abstractions, Discrete Mathematics, Linear Algebra

Technical Skills: Java (Advanced), HTML (Advanced), CSS (Advanced), JavaScript/TypeScript (Intermediate), ReactJS (Intermediate), Git, Adobe Illustrator, Adobe Photoshop, Google Workspace

EXPERIENCE

STONY BROOK UNIVERSITY | AI COMMUNITY

Stony Brook, NY

Webmaster

October 2023 – Present

- Program and continuously update the organization's website using **ReactJS**, **Typescript**, and **Bootstrap** to increase online presence and notify 20+ members of upcoming events
- Design layouts and user-facing features of 5 webpages using **Figma** and **wireframes** to pitch to fellow executive board members
- Engage in executive board meetings to plan events and improve member engagement by pitching ideas

STONY BROOK UNIVERSITY

Stony Brook, NY

Undergraduate College Fellow (Teaching Assistant)

July 2023 – Present

- Spearhead workshops of 40+ students to stress the importance of collaboration, diversity, and inclusion in the workplace
- Coordinate with professor in weekly college seminars of 20 students to teach about course registration and study habits by presenting **PowerPoints**
- Direct 10+ students to register for the upcoming semester to ensure enrollment in full-time schedules by meeting via **Zoom**
- Mentor incoming freshmen to ease the transition from high school to college, resulting in a less stressful experience

KODE WITH KLOSSY (REMOTE)

New York, NY

Student

July 2021

- Programmed a multi-page astronomy website to highlight 6 famous women in space exploration using **wireframes**, **HTML**, **CSS**, and **JavaScript**
- Pitched final webpage to 20+ people and implemented constructive feedback to improve and continuously maintain it using repl.it

PROJECTS

GEOGRAPHY LEARNER - GEOGRAPHY WEBSITE

August 2023 – Present

- Designed and developed a responsive, seven-page website utilizing **HTML**, **CSS**, **JavaScript**, and media queries to educate users on geography and global affairs. Site: <https://pginjupalli.github.io/GeographyLearning/index.html>
- Researched and implemented information on 195 countries by examining economic and cultural affairs and organizing data in Google Sheets to ensure accuracy and credibility

TO THE STARS - ASTRONOMY WEBSITE

July 2021

- Coded and debugged a five-page website using **HTML**, **CSS**, and **JavaScript** to attract attention to space and women in astronomy. Site: <https://pginjupalli.github.io/ToTheStars/>
- Designed **wireframes**, images, and icons to implement into the website using **Adobe Illustrator** and **Adobe Photoshop**
- Led a group of 3 team members by organizing weekly meetings to track project progress and brainstorm ideas

ADDITIONAL

Certifications: Data Science (Kode With Klossy), Web Design (Girls Who Code), HTML & CSS (Girls Who Code), Beginner JavaScript (Girls Who Code)

Awards: Dean's List (2022-2023), RIT Computing Award (2021)