

Jeremy Galindo

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EDUCATION

Stony Brook University

B.S. Technology System Management: Computer Science Specialization

Relevant Course Work: Object-Oriented Programming, Data Structures, Code Path Web Development

Stony Brook, NY

Expected May 2025

TECHNICAL SKILLS

Programming Languages: Java, Python, MySQL, JavaScript, HTML, CSS

Technologies: React, Flask, Git

PROFESSIONAL EXPERIENCE

Black World Web Developer

Aug 2023 – Present

Stony Brook University

Stony Brook, NY

- Building a writer-friendly news website for the Black & Latinx media organization, Black World using React (JavaScript/HTML/CSS).
- Migrating archived stories from previous website and adding log-in service for writers to create, edit, and delete news stories.
- Implementing the MySQL-backed backend to support journalist login, article management, and secure data handling for the Black World news website.

Tech Developer Intern

Mar 2023 – Present

Sponsor for Educational Opportunities (SEO)

Remote

- Completed 300+ hours of rigorous software engineering and computer science training focused on full-stack web development, data structures, and algorithms.
- Gained expertise in web application development by working in SCRUM-like teams to build projects using Python (Flask), HTML, CSS, JavaScript, MySQL, and various API integrations.
- Participate in continuing technical and professional development training and mentorship.

Division of Information Technology (DoIT), Stony Brook University

Aug 2023 – Present

CES Consultant

Stony Brook, NY

- Providing support to campus community by assessing and resolving computer-related issues, including network connectivity, hardware diagnosis, malware removal, & operating system issues

PROJECTS

Hire AI

July 2023

- Collaborated with Tech Developer intern team to build a user-friendly, AI-powered web application that generates cover letters by reading user-input resumes (PDF, plain text) and scraping website job descriptions.
- Built with Python (Flask), HTML/CSS, MySQL. Integrated OpenAI API.

Fashion Hub

April 2023

- Built a forum-style web application for users to talk about fashion. Users can create, edit, comment on, and delete posts with texts/images. Each post has a unique page, upvote counter, and comment section.
- Implemented in React (JavaScript/HTML/CSS).

LEADERSHIP

ColorStack, Stony Brook University

May 2023 – Present

Co-President

Society of Hispanic Engineers (SHPE), Stony Brook University

May 2023 – Present

Secretary

Dean of Students Office, Stony Brook University

July 2023 – Present

Undergraduate Coordinator