Priya *Anand*

Computer science graduate with a lab-reservation capstone, teaching-assistant hours, and campus IT support work

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PROFILE

Recent NCSU computer science graduate who designed a PostgreSQL schema and reservation calendar for a campus lab, supported a 30-student Java section as a teaching assistant, and resolved password and Wi-Fi tickets at the campus help desk. Builds with React, Node.js, Python, and SQL.

EDUCATION

North Carolina State University, Raleigh, NC — B.S. Computer Science, May 2026
GPA 3.31. Coursework: Data Structures, Algorithms, Database Systems, Operating Systems, Web Development, Software Engineering.

PROJECTS

Lab equipment reservation web app, senior capstone
Fall 2025 – Spring 2026

Four-person team

- Designed the PostgreSQL schema and built the reservation calendar in a React and Node.js app for a campus lab.
- Wrote tests for booking conflicts. Lab staff used the app in a two-week pilot covering 15 pieces of equipment.

Library catalog schema, Database Systems course
Spring 2025

North Carolina State University

- Designed a normalized schema and SQL queries for a class library-catalog exercise and presented the ER diagram to the class.

Command-line habit tracker, personal project
2025

Python and SQLite

- Wrote a Python tool that stores habit entries in SQLite and is kept in a personal GitHub repository.

EXPERIENCE

Undergraduate Teaching Assistant, CSC 116 Intro to Computing – Java
January 2025 – May 2026

North Carolina State University

- Held two office hours a week and answered questions on loops, arrays, and object basics during lab.
- Graded weekly labs for a section of 30 students using the course rubric.

IT Student Technician
August 2023 – December 2024

NCSU Office of Information Technology

- Imaged laptops for incoming staff and resolved password and Wi-Fi tickets in the help desk queue.
- Documented a one-page setup guide for new student workers.

CAMPUS & SKILLS

Women in Computer Science, member, 2023–2026. Helped check in attendees at the fall 2025 resume-review night.

React; Node.js; PostgreSQL; Python; SQLite; Java; SQL; Git

Fictional example. Not a real person. Sample First Resume Kit, November 24, 2026.