





DAVI ROSSI

COMPUTER SCIENCE TUTOR

CONTACT

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EDUCATION

Bachelor of Science
Computer Science
New York University
2017 - 2021
New York, NY
GPA: 3.78
Dean's List (5/8 semesters)
EPP/MSI Scholarship

SKILLS

JavaScript (Angular)
HTML/CSS
Python (Django)
SQL (MySQL, PostgreSQL)
Git
Ruby on Rails

CERTIFICATIONS

AWS Cloud Practitioner

CAREER OBJECTIVE

Innovative and enthusiastic computer science educator with a passion for critical thinking/problem-solving and sharing a love for technology and science. Looking for a career role at the Green Meadow Waldorf School that will make a difference for students in the STEM areas and instill in them the confidence and abilities to succeed and thrive.

WORK EXPERIENCE

Computer Science Tutor

Pearson

2020 - current / Trenton, NJ

- Developed student curriculum for over 110 students
- Collaborated with teaching staff and student coaches to monitor student progress and assess what worked for 12+ courses
- Conducted skill assessments and maintained student information in the academic management software tools for 113 students
- Achieved continuous improvement through coaching, training, and professional development, driving 8 different initiatives
- Represented the company at 7 school-sponsored activities with the wider community to build awareness and support

PROJECTS

Software Development Bootcamp

Jan 2021 - Dec 2021

- Created course materials, lab sections, and class schedule to support 2 summer sessions with 28 students each
- Partnered with local companies to provide programming experts to lead classes and labs, with an estimated value of over \$258K
- Oversaw class activities, lab resources, record keeping, and student studies for 3 weeks, 52 students, and 130 exams

Cloud Computing and Network Infrastructure Lab

Jan 2020 - Dec 2020

- Architected, designed, and planned lab resources for a 1,000-square-foot lab with 21 workstations
- Created initiative proposal, presented to the board, and acquired approval and funding (\$530K) to create a new lab
- Procured assets (52 computers, servers, routers, and related equipment) and coordinated technical resources for 11 people