

EDUCATION

New Jersey Institute of Technology, Newark, NJ

Bachelor of Science in Computer Science

Graduation date:
May 2023

Relevant Coursework

Roadmap to Computing (Python), Probability and Statistics, Programming in C++, Programming in Visual Basic, Calculus I, Calculus II, Introduction to Computer Science (Java), Foundations of Computer Science I (Discrete Mathematics), Programming Language Concepts (C++), Intensive Programming in Linux (C++, Bash), Intro to Computer Systems

RELEVANT EXPERIENCE

CodePath Summer Internship for Tech Excellence (SITE) Intern

- One of 35 participants selected from an applicant pool of 974 to be part of an accelerated program to gain technical work experience and web development skills June 2021- August 2021
- Developed full-stack web applications with **PostgreSQL, Express.js, React.js, Node.js, HTML, CSS, and JS**, with an emphasis on databases, testing, design, and deployment
- Collaborated in a team of other interns in a team to create **Arthub**, a full-stack art application that uses the PERN stack to give a platform for starting artists to share their artwork and get feedback from others
- Launched **Flixster**, a frontend movie application that contacts The Movie Database (TMDb) API to show the latest movies playing in theaters
- Designed and built **LifeTracker**, a full-stack application that uses the PERN stack to provide life-tracking services, such as nutrition, exercise, and sleep tracking, to each user
- Created **Student Store** application, which is an application that uses Express, Node, React, and uses JSON files as a database to display shopping products

SKILLS AND LANGUAGES

GML, XML, Java, JavaScript, CSS, HTML, C, C++, C#, Kotlin, React.js, Express.js, Node.js, PostgreSQL, and Heroku

Received Cisco Certification for Computer Technology Repair in 2017

Proficient in Spanish

OTHER PROJECTS

Developed **Giphy Party**, a frontend website to fetch data from the Giphy API to display gifs