Aaditya Narayan

Aadityan2803@gmail.com | https://www.linkedin.com/in/aaditya-narayan-aa97881b9/ | 2168007276

Computer Engineering student actively seeking for a co-op/internship opportunity to gain real-world experience and grow professionally.

SKILLS

Operating System: Windows, macOS, Linux/Unix   **Software**: AutoCAD, Solidworks, PSpice, and LTSpice
Languages: C, C++, Java, Python, HTML, CSS, SQL   **Concept**: OOPS Programming, Familiarity with APIs

RELEVANT COURSEWORK

Software:
- C Programming   **Spring 2021**
- Introduction to Programming (Java)   **Fall 2021**
- Data Structures and Algorithms (Java)   **Spring 2022**

Hardware:
- Introduction to Engineering Design   **Spring 2021**
- Digital Systems   **Fall 2021**
- Electric Circuits I   **Fall 2021**
- Digital Systems Lab   **Spring 2022**
- Electric Circuit II   **Spring 2022**

LEADERSHIP AND PROJECTS

- **Personal Portfolio Website**   **Fall 2021**
  A professional website which essentially provides information about me. The purpose of this project is to showcase my coding skills in the languages HTML, and CSS specifically. This website is updated on regular basis. (https://aadityanarayan.com/)
- **Airline Reservation System**   **Fall 2020**
  A reservation system was developed using the C++ programming language. This system allows the user to perform a variety of tasks such as making reservations, canceling reservations, printing information of the passengers as well as the flight details, etc.
- **Sigma Phi Epsilon Fraternity**   **Fall 2020 - present**
  Vice President of Fincance at the Ohio Nu chapter of the Sigma Phi Epsilon Fraternity here at Cleveland State University. Main responsibilties include creating a budget for the academic year, membership dues collection, taxes, and generating suitable and efficient payment plans.

EDUCATION

Cleveland State University   **Cleveland, OH**   **Expected Graduation: May 2024**
Bachelors of Science in Computer Engineering   **Cumulative GPA: 4.0**
Minor in Mathematics

WORK EXPERIENCE

TASC, Cleveland State University   **Cleveland, OH**   **Fall 2021 - Present**
Chemistry Supplimental Intructions Leader
- Non-traditional form of tutoring focusing on collaboration and group work
- Conduct 2 to 4 scheduled review session each weak for Introductory level chemistry courses

Physics Tutor
- Conduct 6 tutoring sessions each week for University Physics courses
- International Tutor Training Program Certification (CRLA) certified