Anurag Numboori

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Objective

Computer Engineering student seeking a full time position post-graduation after May 2023.

Experience

Process Control Intern at Cleveland-Cliffs, 05/2022-08/2022

- Built and deployed windows applications with C# with .NET Framework to prevent production delays
- Built and deployed internal web pages to track alarms using ASP.NET for backend
- Worked with SQL databases using Microsoft SQL Server

Education

Purdue University, College of Engineering

- Senior majoring in Computer Engineering in the school of ECE
- GPA: 3.35
- Relevant Coursework:
 - Data Structures
 - Operating Systems Engineering
 - Microprocessor Systems and Interfacing
 - Computer Security
 - Introduction to Compilers and Translation Engineering
 - Object Oriented Programming With C++
 - Signals and Systems
 - Probabilistic Methods (currently taking)

Relevant Projects

Team Lead for RDNT - Senior Design Team 18 at Purdue University, 01/2023

- Building an audio-visualizer device to demonstrate concepts of signal processing, microcontroller software design, and product design
- Keeping the team focused on our client's expectations as the design iterates and evolves
- Track our progress at: https://engineering.purdue.edu/477grp18/

Design Lead for WRM EPICS Team at Purdue University, 08/2019-05/2020

- Led team of 8 people
- Worked on design of bridge for wetland
- Created a trail system for field trips of elementary school children and that would facilitate measurements of data on wetland by Purdue Agriculture graduate students
- Designed a sign frame, built prototype, completed woodshop work to make sure sign lasts multiple years in humid, wet climate
- Oversaw design of sign for elementary school children, worked alongside education specialists