Karanvir Singh

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EDUCATION

University of Delaware

    Clubs/Activities: Competitive Programing Club, Indian Student Association, Economics Club

Relevant Coursework:

    Object Oriented Programming, Data Structures, Machine Organization and Assembly, Discrete Mathematics, System Programing

Coding Projects:

Website Task Tracker | HTML, CSS, JAVASCRIPT

- Successfully developed a robust and user-friendly task tracker application
- Demonstrated proficiency in front-end web development by creating an elegant and interactive user interface that facilitates seamless task management

Website Weather App | HTML, CSS, JAVASCRIPT, Weather API

- Developed a comprehensive weather application utilizing a weather API to provide real-time weather information
- Successfully integrated the weather app with a variety of API endpoints, enabling users to access detailed information including temperature, humidity, wind speed, and more
- Implemented responsive design principles to ensure a seamless experience across various devices and screen sizes

Community Service Website | HTML,CSS,TYPESCRIPT, API

- Me and team of 3 other developers made a community service finder that is local to Delaware for a hackathon project

SKILLS:

Efficient in data structures and algorithms, efficient with implementation of apis, frameworks, logical thinking, problem solving, team work, communication, consistency, technical analysis

Languages: Python, java, c, c++, html, css, javascript,typescript

Technologies: Github, Visual Studio Code, Intelij, C Lion, Git, React