Angjelo Mana

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Education

Wayne State University – 42 W Warren Ave, Detroit, MI 48202

- September 2020 – Present
- B.S. in Computer Science: 3.8 GPA
- Expected graduation date: May 2024

Relevant Coursework

- Software Engineering
- Introduction to Database
- Operating Systems
- Data Structure and Algorithms
- Calculus III

Software Projects

Personal website: angjelomanadev.com

Levin Website

- Collaborated and helped design a full-stack website that allows any user to create dynamic sitemaps. This website uses JavaScript, HTML, CSS, SQL, Spring Boot, And React JS.
- Integrated the Konva API to allow users to use containers to help them build their dream website using sitemaps.

Tesla Website

- Built an online website using JavaScript, Styled Components, and Redux that allows users to experience the different models of cars Tesla has to offer.
- This app also features important information that offers a unique experience to users learning more about electric cars.

NFT Website

- Created a full-stack NFT website using Java, HTML, CSS, and MySQL to implement interfaces that simulate the buying, trading, and selling of NFT's.
- Implemented a Java control servlet to control the application's flow from one user interaction to another.

Skills

Software: JavaScript, HTML, CSS, C++, HTML, Java, MySQL
Version Control: Git, GitHub
Other: React, Next.js, Redux, Firebase, MySQL, Spring Boot, Tailwind CSS, Jest, JUnit,

Additional Information

Languages: English, Albanian
Awards: Wayne State University Engineering Dean's List 6/6 semesters