Kendell Rennie

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EDUCATION

University of Delaware, Newark, DE
Graduated December 2022
College of Engineering
Bachelor of Arts
Major: Computer Science

COURSE PROJECTS

- Designed a web application in angular that allows the user to plan events with friends at specific locations
- Developed a web application in React that allowed students to plan out classes for upcoming semesters
- Built a website bookstore using javascript, HTML, and jquery
- Performed in agile development teams

SKILLS

- Languages: C, C++(proficient), Javascript/typescript(proficient),HTML(proficient), python
- Operating Systems: Unix, Windows
- Software/frameworks: Visuals Studios/Visual Studios code, Angular/React, Git CLI, salesforce

RELEVANT COURSEWORK

- Advanced web technologies
  - Designed web prototypes in Angular Framework
  - Created web application prototypes.
  - Developed skills using MongoDB and google firestore
  - Experience in non-SQL databases.
- Computer Engineering
  - Proficient at GitHub CLI
  - Experience using React
  - Experience in Jquery and bootstrap.
- Database systems
  - Experienced in Oracle SQL
- Data Structures
  - Proficient in C++.
  - Learned efficient resource algorithms and techniques.
  - Experienced in team programming
  - Experienced using visual studio.
- Educational Game Development
  - Created web games for children's education using the phaser 3 frameworks.

WORK EXPERIENCE

Versalign   January 2021 - August 2021
Level 1 Tech Support   Wilmington, DE

- Worked as a Level 1 Tech Support to bring quality customer service.
- Used Salesforce to communicate with customers effectively.
- Brought clarity to customers by informing them about policy changes, license renewals, and website navigation.
- Cleared the backlog of 15,0000 requests during the pandemic in a team of 6 people.