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| **OBJECTIVE** | Seeking a Computer Science Internship during Summer/Fall 2023 | | |
| **EDUCATION** | **The University of Texas at Dallas**, Richardson, TX  B.S in Computer Science  - Academic Excellence Scholarship Recipient | | GPA: 3.5  May 2024 |
| **TECHINICAL SKILLS** | Languages: Java, Python, C++, JavaScript, HTML, CSS  Frameworks/Tools: React.js, Node.js, Express, Bootstrap | | |
| **RELEVANT COURSES** | Data Structures  Advanced Algorithms  Discrete Mathematics  Programming in UNIX | Software Engineering  Operating Systems Concepts  Digital Logic/Computer Design | |
| **PERSONAL PROJECTS** | **editify**  Built a web app that leverages off the Spotify API to help make and edit playlists as well as provide music suggestions  Skills used: React.js, JavaScript, Node.js, HTTP, HTML, CSS | | Jan 2022 |
| **myFan**  Built a web server that communicates to a Raspberry Pi board to control the on/off functionality of a pedestal fan as well as its speed  Skills used: Python, Flask, HTML, CSS, Raspberry Pi | | Mar 2021 |
| **Attendance** Check  Built a web app that streamlines the process of checking for the attendance of a local high school marching band practice  Skills used: JavaScript, Node.js, Express.js, HTTP, HTML, CSS | | Jan 2020 |
| **ACTIVITIES** | **Association of Computing Machinery** (ACM), Member | |  |