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Grant Risk

SOFTWARE ENGINEER

EXPERIENCE

- **Ohanafy Software Engineer**, November 2022 - Present
 - Implemented company CI/CD processes with Github and Salesforce
 - Created Tax Reporting Software for Breweries & Distilleries
 - Integrated and Organized SDLC practices into the engineering team
 - Held/Led customer success meetings
 - Assisted in customers going live with the system
- **nCino Software Engineer Intern**, May 2022 - November 2022
 - Assisted in implementing IRR backend calculations
 - Implemented system-level test cases
 - Submitted bug fixes and reports
 - Committed production code to multiple Git repositories

EDUCATION

University of North Carolina Wilmington – *Computer Science*

August 2019 - December 2022, GPA - 3.9/4.0

- Focus on Software Development
- Dean's List 3/3 years

TECHNICAL SKILLS

- Languages: Python, Java, Javascript, Typescript
- Internet Technology Experiences: Angular 2+, NEXTjs, HTML, CSS
- Operating Systems: Mac OS, Windows 10
- Databases: NoSQL, SQL

PROJECTS

- Healthcare EHR Program - Creator (current)
 - Angular based EHR program using AWS for authentication and backend storage
- Meal Planning Website - Software Lead
 - Devised building a full-stack web app to allow users to input desired meals to eat during the week.
 - Deployed using Flask and Firebase to handle the website and manage the user's data.
 - Led 4 teammates practicing and learning scrum methodology and test-driven development.
- Wedding Website
 - Built an Angular-based website with a Firebase backend. Displays essential information about my wedding with RSVP functionality. Users can search for their names and verify their attendance.