GRANT TEBEAU

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Available starting June 2023

PROFESSIONAL EXPERIENCE

WHOOP   *January 2022 – August 2022*
Full Stack Software Engineer Co-op   *Boston, MA*
- Developed and initiated multiple new features on the WHOOP Unite Admin Console using React/Typescript, Java, and Postgres.
- Led the development of an entirely new join flow on top of existing legacy code, allowing both new and existing WHOOP users to seamlessly onboard to WHOOP Unite accounts.
- Worked cross-functionally among other teams, gaining trust among other devs and building a product engineering mindset

Mythics, Inc.   *January 2021 – June 2021*
Software Engineering Co-op   *Virginia Beach, VA (remote)*
- Developed an Angular application allowing clients to automate cloud resources and processes. Deployed with Docker/Kubernetes
- Built form creation and management system used to help clients like Harvard Business School submit requests for service

Centene Corporation (Fortune #26)   *May 2020 – December 2020*
Software Engineering/Application Development Intern   *St. Louis, MO (remote)*
- Developed and built on features of an outward facing Angular app that displayed a member's information to their care provider
- Collaborated with a fellow intern to write end-to-end Cypress tests, allowing quick and automatic testing of the Angular UI

PROJECTS

Hands Across the Sea, Code4Community   *May 2021 – Present*
- A web app helping improve child literacy rates in the Caribbean
- Frontend developer, using TypeScript, React, and Redux

Tech Lead for Persist Energy, Generate   *January 2021 – May 2021*
- Built mobile dashboard app for an electric scooter startup
- Led a team of 5 developers, reached all of our project goals
- Built with React Native, Node, Express, and DynamoDB

Cotton Cuts Marketplace   *May 2021 – Present*
Live test site (production site coming soon!)
- An online marketplace for crafters and creators.
- Built from a React/Node template provided by Sharetribe Flex
- Integrated external APIs to build custom features for client
See my GitHub for other projects!

EDUCATION

Northeastern University
Boston, Ma | Khoury College of Computer Sciences

Candidate for Bachelor of Science in Computer Science
Expected Graduation May 2023

Honors: 3.9/4.0 GPA, Dean's List all semesters
Relevant Courses: Object-Oriented Design, Algorithms & Data, Computer Systems, Cybersecurity, Software Development, Artificial Intelligence, Networks and Distributed Systems (Fall 2022), The Web Developer's Bootcamp (on Udemy)

TECHNICAL SKILLS

Languages:
TypeScript/JavaScript, Java, Python, HTML5/CSS, SQL, Go
Frameworks: NodeJS, React/React Native, Java Spring, Angular, Postgres, Redux, Cypress, Bootstrap
Other: Docker, Kubernetes, MongoDB, Git, REST APIs, Intellij, Linux/Unix/MacOS

ACTIVITES/HOBBIES

Phi Gamma Delta fraternity Reading, running, watching Marvel movies, baseball, basketball, classical guitar