RYAN McBride

Denver, CO 80218 ♦ (972) 839-4475 ♦ mr.ryan444@gmail.com ♦ LinkedIn ♦ GitHub Professional Summary Experienced vocational program manager turned front-end software developer with over seven years of experience in the electronics recycling industry. Excellent reputation for resolving problems, improving customer satisfaction, and driving overall operational improvements. **SKILLS TypeScript** Git Workflow GraphQL JavaScript HTML React.js TDD Apollo Client **SASS Agile Processes** CircleCI OOP Projects <u>Troubadour</u> | <u>Repository</u> | Group Project Phish | Repository | Solo Project 3/22/2022 - 4/7/20223/1/2022 - 3/6/2022Tech: React.js, GraphQL, Apollo Client, SASS, Cypress Tech: React.js, SASS, Cypress, React Router Allows musicians to upload photos, videos and contact • Users can access all of Phish's recordings from live information for a music festival competition shows dating back to their inception in 1983 Self-taught technology implementation with GraphQL and Listen, download and add songs to a playlist Apollo Client Fully functional application built within six days Cross-platform project built between back-end and front-end contributors - WORK HISTORY 10/2021 to Present **Student: Front-End Engineer** Turing School of Software and Design – Denver, CO • Build web applications in a Front-End Engineering capacity at the only ACCET-accredited accelerated software development program in the US Apply JavaScript, HTML, CSS, Node, Mocha, Chai, Cypress and React in solo and group projects **Laptop Refurbishment Specialist** 6/2016 to 9/2021 SustainAbility Recycling – Denver, CO Tested and refurbished computer systems to prepare them for resale to downstream vendors • Created and implemented policies and procedures to ensure data security for clients • Found and managed multiple revenue streams for parsed components Vocational Program Manager 7/2014 to 9/2021 SustainAbility Recycling – Denver, CO • Supervised a team of twenty individuals with developmental and intellectual disabilities • Oversaw all operations pertaining to electronics recycling and facility performance • Collaborated with administration to ensure best practices are followed for our clients and coworkers • Increased satisfaction with our downstream vendors, customers and members of communities EDUCATION **Certificate of Completion**: Front-End Engineering 4/2022 (expected) **Turing School of Software and Design** 1500 Hours of programming experience over a 7-month intensive, ACCET-accredited software development program

Texas State University – San Marcos, TX *magna cum laude*

Bachelor of Science: Engineering Technology