Brad Bieselin

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EXPERIENCE

Flatiron School
Remote

Software Engineering Bootcamp   *April 2022-Present*
- Full-time student at Flatiron School's immersive online web development program
- Designing and creating user interfaces with React.js
- Currently learning to build REST APIs that serve data to a JavaScript frontend based on dynamically chosen user inputs
- Learning to complete database migrations with Ruby on Rails and ActiveRecord

Witbe Inc
New York, NY

Project Manager/Customer Success Manager   *June 2021-April 2022*
- Led and managed 9 projects for customers including Verizon, ViacomCBS, and Peacock by automating VoD asset testing, Channel Change testing, and video/audio quality analysis
- Prepared and facilitated 8+ hour interactive training sessions for customers, including 10+ senior executives on delivery of new products and software
- Plan, schedule and execute all software, hardware and system integration with over 100 robots
- Establish growth and generate improvements to customer business by over 40%
- Stimulate progress of each project to meet deadlines and standards with 10+ check-ins per week

Apple Inc
Remote

Software Quality Engineer   *February 2021-June 2021*
- Automated test cases in Java using Jackson, Jenkins, TestNG and Gradle for over 3000 scenarios
- Engineered a Full-Stack project using React.js and Spring Boot, and one main project which analyzed and verified Apple.com backend data using Java
- Gained fluency in AWS with 40+ hours of training and obtained AWS Cloud Practitioner Certification
- Collaborated with development engineers for code review 1 day a week to propose improvements
- Collected data and devised Confluence reports for weekly team meetings which highlighted progress of software quality testing

Projects

Web Development
- https://photochallenge.bradbieselin.com/ - A collaborative project built with React.js, which allows users to upload images under four set categories, then get votes on their submissions.
- https://bradbieselin.github.io/MTG-Deck-Builder/ - Application built with Vanilla Javascript, HTML and CSS. The project allows users to search for any card, see the 20 best matches to their search, and build a favorite cards list.
- bitcointracker.bradbieselin.com - An animated sunset built with Javascript, CSS, and HTML that tracks the live price of Bitcoin using the Binance.com websocket

EDUCATION

University at Albany, SUNY
May 2015-December 2019
- Bachelor of Science in Computer Science
- Awarded from the College of Engineering and Applied Science

SKILLS

Languages: React, Javascript, CSS, HTML, LaTex, PowerShell, Bash
Web Skills: WebPack, Babel, Tailwind, Styled Components, SEO, Amazon Web Services
Technologies: Git, WSL 2, VS Code/Studio, IntelliJ, Node.js, Express, Spring Boot