TJ COUREY

Colorado Spring, CO 80905
Phone: (719) 761-1850 | Email: tjcourey84@gmail.com
LinkedIn: https://www.linkedin.com/in/tj-courey/ | GitHub: https://github.com/TJCourey
Portfolio: https://tjcourey.github.io/personal-portfolio/

SUMMARY

Full-Stack Software Engineer utilizing a background in teaching and construction to deploy user intuitive apps and break down complex problems into smaller, easier to manage tasks. Recently earned a certificate in Full-Stack Web Development from the University of Denver, developing skills in test-driven development, pair-programming, team-based workflow and object-oriented programming.

TECHNICAL SKILLS

Languages: JavaScript, MySQL, MongoDB, NodeJS, jQuery, ExpressJS, Sequelize, Handlebars, BootStrap, HTML, CSS, Bulma.io.
Applications: VS Code, Git Bash, GitHub, MySQL Workbench

PROJECTS

BeerMe | GitHub: https://tinyurl.com/a3j8kek | Deployed: https://tinyurl.com/7rbnjh9z
- App to provide beer recommendations based on user input with gamify element for beer ordering translation.
- Personally responsible for: Third Party API integration for translation, debugging, Scrum Master
- Technologies used: JQuery, Bootstrap, HTML, CSS, VSCode, GitHub

BandAID | GitHub: https://tinyurl.com/4jmkmsw3 | Deployed: https://tinyurl.com/j3mt52fr
- Mobile friendly application for storing information about concerts and venues for bands to use while touring.
- Personally responsible for: Handlebars dynamic page creation, debugging, Scrum Master
- Technologies used: MySQL, ExpressJS, Handlebars, Bulma.io, Sequelize, VSCode, GitHub, Heroku, JawsDB

EXPERIENCE

Climbing Instructor, The Phoenix   **Colorado Springs, CO**
Responsible for development and implementation of all climbing programs, communicating and scheduling with other nonprofits and businesses, and participant outreach.
Key Accomplishments:
- Increased attendance by 20 weekly participants
- Strengthened relation with local climbing gyms and other partner non-profits
- Created documentation for other programs and future instructors to run climbing events

---

EDUCATION

Full Stack Web Development Certificate: University of Denver, Denver, CO
A 12-week intensive program focused on gaining technical programming skills in HTML5, CSS3, Javascript, JQuery, Bootstrap, Firebase, NodeJS, MySQL, MongoDB, Express, Handelbars.js & ReactJS.