

Jose Yanez

Software Engineer

yanezjose9087@gmail.com | 720-982-9511
LinkedIn: [linkedin.com/in/jose-yanez-b5bb70223](https://www.linkedin.com/in/jose-yanez-b5bb70223) |
GitHub: Josey9087

A Software Engineer with experience both front and backend development, and using multiple programming frameworks.

Technical Skills

- Languages: HTML, CSS, JavaScript, SQL, Node.js, NoSQL (MongoDB), GraphQL TypeScript
- Libraries: Bootstrap, Burma, JQuery, Materialize, Mongoose, NextJS, Node Express, HandleBars, ReactJS, Sequelize
- Applications: GitHub, GitLab, Heroku, Atlas, Npm, Eslint, Yarn, Compass, Insomnia, PostMan, MySQL Workbench

Education

University of Denver Coding Bootcamp,
Denver, CO

Certificate of Accomplishment |
Completed: February 2022

Aurora Central High School, Aurora, CO
High School Diploma | Graduated: May
2017

Projects

Pad-Protection | Repo: Pad-Protection | Deployed: <https://padprotection.herokuapp.com/>
Role: Backend-Developer

- The app allows the user to insure their home.
- The project accomplishes allowing the user to keep track and insure their belongings. My responsibilities included working with others to ensure mutations were working.
- Tools/Languages: Heroku, Node.js, React, GraphQL API, MongoDB, Express

Dirt! | Repo: Dirt! | Role: Backend-Developer

- The app allows users to search for plants and find information regarding how to take care of them.
- The project accomplishes letting users search a database in order to find plants. My responsibilities included getting all backend routes to work.
- Tools/Languages: Javascript, Handlebars, CSS, HTML, Bootstrap, MySQL

Sound Bites | Repo: Sound-Bites | Deployed: <https://josey9087.github.io/SoundBites/>
Role: Lead/JS focus

- The app allows users to find concerts and restaurants near the venue chosen.
- The project accomplishes letting users search for concerts near their area as well as a place for food near the venue. My responsibilities were as lead and the main Javascript coder.
- Tools/Languages: Javascript, HTML, CSS, Bootstrap