JACOB HARGRAVES

Rexburg, ID
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Portfolio: https://jacobhargraves.github.io/portfolio/

TECHNICAL SKILLS

Technical Languages: HTML, CSS, JavaScript
Frameworks/Libraries: React.js, Node.js, Express.js, Bootstrap, Sequelize, Mongoose,
Databases: SQL, MongoDB,
Version Control: Git, GitHub
Agile Development: Kanban
Other: RESTful API's, Heroku, Authorization and Authentication, Sales, Communication

PROJECTS

Todo List │ https://lit-shelf-24930-ebdbb7362bdc.herokuapp.com/ │ Link to Deployed App
- Basic app to allow users to create and delete todo items. Uses authorization and authentication using JSON Web Tokens and a database to store user information
- MERN Stack, JWT, Mongoose, GraphQL, Apollo Server and Client, Bootstrap

Eazy Mealz │ https://github.com/jacobhargraves/Meal-Planner-Project │ Link to Deployed App
- Collaboratively developed a responsive web application using front-end development for calculating nutrition needs and finding recipes to help meet those needs.
- Worked with third-party APIs to calculate user information and display nutritional needs as well as organizing a presentation of the project.
- HTML, CSS, JavaScript, Bootstrap, Bulma

EXPERIENCE

Sales Representative   2019 – 2021
TriGuard Pest Control LLC and Vivint   Seattle, WA and San Diego, CA
Direct to consumer sales representative. Door to door customer acquisition. Presented pest control services for TriGuard and solar energy programs for Vivint, negotiated price and service points, handled customer transactions. Trained new sales representatives
Key Accomplishments:
- Top sales rep in office in 2019.

EDUCATION

Boot Camp Certificate: University of Utah, Salt Lake City, UT
- A 24-week intensive program focused on gaining technical programming skills in HTML5, CSS3, Javascript, JQuery, Bootstrap, Firebase, Node.js, MySQL, MongoDB, Express, Handelbars.js, and ReactJS. Developed and deployed several applications collaboratively and in an agile environment including a fitness meal planner, full-stack music review site, and a full-stack blog site. Gained understanding of computer science fundamentals.

Bachelor's of Science in Exercise Physiology: Brigham Young University-Idaho, Rexburg, ID
Relevant coursework: Computer Science, Anatomy, Physiology, Kinesiology, Biomechanics, Physics, Chemistry