

# CODEY GALLUP

Phone: (719) 459-9751 | Email: [codey.gallup@gmail.com](mailto:codey.gallup@gmail.com) | Colorado Springs, CO  
LinkedIn: [linkedin.com/in/codey-gallup](https://www.linkedin.com/in/codey-gallup) | Portfolio:  
[codeyg12.github.io/reactPortfolio/](https://codeyg12.github.io/reactPortfolio/) | GitHub: [github.com/Codeyg12](https://github.com/Codeyg12)

Aspiring application developer having earned a certificate in full-stack web development. Utilizing a background as an electrical apprentice where communication, problem-solving, and teamwork are key. Known to be inquisitive with a deep desire to succeed and never stop learning.

## TECHNICAL SKILLS

HTML, CSS, JavaScript, Bulma, jQuery, MySQL, Handlebars, MongoDB, Express, React, Node, Apollo GraphQL, Github, Git, Agile, Visual Studio Code

## PROJECTS

### MySQL Employee Tracker | <https://github.com/Codeyg12/MySQL-employee-tracker>

- **Summary:** A CMS for anyone to use to track and manage employees
- **Role:** Sole author
- **Tools:** JavaScript, Node, MySQL, Inquirer

### onTask | <https://github.com/Codeyg12/onTask>

- **Summary:** A project manager to check and update tasks needed
- **Role:** Sole author
- **Tools:** Mongoose, Express, React, Node

### TechTalk | <https://github.com/Codeyg12/MVC-tech-blog>

- **Summary:** A tech blog using MVC
- **Role:** Sole author
- **Tools:** JavaScript, Handlebars, Express, Sequelize

## EXPERIENCE

### Solar Installer

#### Sunrun

2021-Present

Colorado Springs, CO

- Following pre-made plans and compensating for any unforeseen issues
- Bending conduit to lay with the flow of the roof

### Apprentice Electrician

#### Pro Systems Inc

2021-2021

Colorado Springs, CO

- Pulling wire to connect everything to the main panel
- Making up or trimming all receptacles and switches

### Apprentice Electrician

#### Gonzalez Electric

2020-2020

Colorado Springs, CO

- Reading and following blueprints to meet NEC standards
- Plasma cutting in order to create a seamless flow of conduit

## EDUCATION

**Certificate, Full Stack Web Development** – Michigan State University    East Lansing, MI