

# ELY DORADO

SOFTWARE DEVELOPER

✉ [2018dorado@gmail.com](mailto:2018dorado@gmail.com)  
🌐 [ely-dorado-portfolio](https://ely-dorado-portfolio.com)  
🌐 [linkedin.com/in/ely-dorado/](https://linkedin.com/in/ely-dorado/)  
🌐 [github.com/El-Dorado17](https://github.com/El-Dorado17)

## ABOUT

With experience in various industries from food service, shipping, construction, to manufacturing; I desired a more fulfilling path that aligned with my passion for problem-solving.

In January 2023, I enrolled in the Full-Stack Web Development program at Nashville Software School, where I refined my skills in computer programming, and further fueled my passion for web and application development.

## SKILLS

- Spanish: Writing & Speaking fluency
- Forklift Certified
- Front-End Loader Certified
- Lull Experience
- Inductive Automation (Manufacturing HMI Software)
- JavaScript • React • Python • Wordpress
- HTML • CSS • SQL • Linux

## EDUCATION

### NASHVILLE SOFTWARE SCHOOL

Certificate - Full Stack Web Development 2023

### NASHVILLE STATE COMMUNITY COLLEGE

Associate of Arts - English 2021

## PROJECTS

### QUEST KEEPER

Quest Keeper is a comprehensive app for managing video game progress. It allows users to create, view, update, and delete posts about their favorite games, including platform, title, & notes. Users can also view with posts from other users.

(Tech Used: JavaScript, React, Tailwind CSS)

([View Code](#))

### STUDY OTHER LANGUAGES (S.O.L.)

S.O.L. is a language learning program for mentors teaching foreign languages to students. Administrative users can create & delete flashcards, while pupils can view the front/back of each flashcard and filter by category to master their target language.

(Tech Used: JavaScript, React, CSS, & HTML)

([View Code](#))

## PROFFESIONAL EXPERIENCE

### MACHINE OPERATOR IV

#### Hendrix Industries

August 2024 - Present

- Prepare raw materials for quartz-countertop production including powdered & liquid pigments, resin, and essential powders
- Lead department during supervisor absences
- Attend Supervisor Training Level I sessions at Blinn College
- Hoist raw materials via overhead cranes
- Unload raw material from semi-trucks via forklift
- Operate Lull to move heavy equipment throughout property

### JR SOFTWARE DEVELOPER

#### Stonehenge Management Group Inc.

January 2024 - Present

- Developed in-house applications for manufacturing process
- Maintained websites for multiple company entities
- Diagnosed & resolved technical, software, and networking issues
- Conducted monthly computer updates and maintenance
- Assisted in the integration of ERP system (MS Business Central)
- Served as network administrator, overseeing network infrastructure and security

### SOFTWARE DEVELOPMENT APPRENTICE

#### Nashville Software School

January 2023 - June 2023

- Full-time, six month software development bootcamp focusing on JavaScript/React & Python/Django development
- Daily hands on application of Object Oriented Programming through group and individual projects
- Created single & multi page applications using JavaScript & React
- Project management/tracking with GitHub project boards and issue tracking source code/version control with Git/GitHub
- Created RESTful API's with Django REST framework
- Retrieved and stored database information with SQLite

### OPERATOR & TECHNICIAN

#### Dal-Tile Corporation

September 2021 - December 2022

#### OPERATOR

- Set new production record among all shifts within four months of start date
- Checked finished products for correct labeling, presentation, and quantities
- Maintained machinery as needed for optimal production rate

#### TECHNICIAN

- Operated front-end loader to keep raw material ready for production
- Tested slip & finished powder hourly to ensure Q.C. Standard satisfaction
- Shut down Ball-Mill & Spray-Dryer for cleaning, mechanical-assessment, and routine maintenance