

# GRANT SCRIVER

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[grantscriver.github.io/React-Portfolio](https://grantscriver.github.io/React-Portfolio)  
[github.com/grantscriver](https://github.com/grantscriver)  
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Full Stack Developer seeking to leverage design and development experience in a challenging role. Team player ready to deploy technical skills in HTML, CSS and JavaScript as either a front-end or back-end developer contributing to the success of a cutting-edge, entrepreneurial organization.

## TECHNICAL SKILLS

**Languages:** HTML5, CSS3, JavaScript

**Databases:** MySQL, NoSQL, MongoDB

**Tools:** VS Code, Git, GitHub Pages, Heroku, Node, various APIs

**Libraries:** React, jQuery, Bootstrap

## PROJECTS

### React Personal Portfolio

React application that uses React-router to navigate through personal portfolio webpage

**Technologies used:** React, HTML, CSS, JavaScript, React-Router, Bootstrap, Mobile first design

<https://github.com/grantscriver/React-Portfolio>      <https://grantscriver.github.io/React-Portfolio/>

### Lost Artist

E-commerce web shop with an online market that brings fashion designers and consumers together

**Technologies used:** React, HTML, CSS, JavaScript, Node, mySQL, Bulma

<https://github.com/grantscriver/Lost-Artist>      <https://shielded-inlet-41475.herokuapp.com/>

### Workout-Tracker

Daily workout planner where users can track resistance or cardio routines and get a detailed summary

**Technologies used:** HTML, CSS, JavaScript, Node, Mongoose, MongoDB

<https://github.com/grantscriver/Workout-Tracker>      <https://nameless-dusk-72885.herokuapp.com/>

## EDUCATION

**University of Minnesota:** Full Stack Developer Certificate, December 2020

**Edina High School:** High School Diploma, May 2014

## EXPERIENCE

### Entrust Datacard, Shakopee, MN

Assembly Technician, 9/2019 - 3/2020

- Met strict production goals assembling card printers from components according to 3D models
- Became a reliable go-to resource for addressing critical ad-hoc quality control issues

### Graco Inc., Minneapolis, MN

Assembly Technician, 9/2018 - 9/2019

- Achieved monthly production targets for assembling fluid-handling system components
- Applied rigorous testing process to identify defects that might have occurred during assembly