

ROBERT G. CLARK

GRAPHIC DESIGNER + SOFTWARE DEVELOPER

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EXPERIENCE

Gamestop | Cranston, RI

Managerial Position

May 2019 - Present

Assist in maintaining and improving store quality by setting up marketing each week, troubleshooting customer's technical issues and recommending products based off customer information.

General Assembly | Providence, RI

Web Development Immersive Program

October 2018 - January 2019

Completed a thirteen week, 500+ hour program learning the full-stack fundamentals of web development. Designed and built three individual projects, and assisted in the creation of one group application.

Goal Line Sportswear | Fall River, MA

Floor Manager & Graphic Designer

August 2016 - May 2018

Designed custom artwork for clients using Adobe programs. Led a team to efficiently screen print designs, lowering production waste by 80%.

P.C. Painting | Cranston, RI

Co-Owner & Full Time Painter

March 2012 - August 2016

Along with the day to day painting, responsibilities included book keeping, customer relations and business marketing.

SKILLS & TOOLS

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|-------------------|---------------|-----------------|
| + Self Motivated | + Illustrator | + Javascript |
| + Organization | + Photoshop | + jQuery |
| + Designing | + Dreamweaver | + Node.JS |
| + Marketing | + CSS | + HTML |
| + Problem Solving | + Handlebars | + Ruby |
| + Book keeping | + Bootstrap | + Ruby on Rails |
| + Leadership | + React | + MongoDB |
| + Scheduling | + Git | + GitHub |
| + Teamwork | | |

EDUCATION & CERTIFICATES

+ General Assembly

October 2018 - January 2019

Web Development Immersive Certificate

+ Rhode Island College

September 2007 - December 2011

Bachelor Degree of Science in Marketing

+ Adobe Illustrator Certification

+ Adobe Dreamweaver Certification

+ Adobe Photoshop Certification

GITHUB & ONLINE PORTFOLIO

🐙 github.com/clark-rob

👤 clark-rob.github.io

PROJECTS

Level Up

<https://clark-rob.github.io/level-up-client/>

A fully functional Single Page Application (SPA) used to catalog an individual's videogame collection. The styling uses HTML, CSS, Handlebars and Bootstrap. JavaScript and jQuery are used to perform the actions of create, read, update and delete (CRUD actions). Back-end uses Ruby on Rails and MongoDB.

V.A.N.Go!

<https://clark-rob.github.io/vango-client/>

A full stack, SPA made with React on the front-end and Node.js as the back-end framework. V.A.N.Go! is a drawing application that allows the user to sign up and create their own small piece of artwork. The drawing can be saved, viewed, updated and deleted by the user.