Vincent Ryan

Always learning. Always growing. Forever curious.

EDUCATION

Bellevue University

B.S. Software Development Pending May 2025

GPA: 3.98

I.A.D.T. Detroit

B.A. Fashion Design February 2014

GPA: 4.00

SKILLS

Iava

JavaScript

Python

HTMI,

CSS

Illustrator

Photoshop

SAP

6608 Winder Lynn Lane Orlando, FL 32819 (248) 605-5264 vfrtist@aol.com

EXPERIENCE

Costume CAM Specialist 2

May 2016 - Present

Verified and created accurate technical specs for character garments, including line drawings and construction directions.

Built an Excel VBA UI to smooth out repetitive job functions and increase accuracy.

Consistently aided customer service in revising and problem-solving garments for a better fit, function, and performance.

Costumer for Star Wars (TA)

September 2015 - May 2016

Sourced, created, and documented all the costumes and components needed for the Jedi Training show update.

Collaborated with domestic and international vendors to create safe but stunning costumes approved by the show director, Lucas-film, the designer, and the cast.

Handled the show finances, placing orders through SAP and reporting them through internal systems.

Production Support/Professional Intern

July 2014 - September 2015

Helped open: Frozen Sing-a-Long, Project 25, Rivers of Light, Star Wars Launch Bay Super Fans, and the new Creative Costuming Building.

Assumed a leadership role in creating Rivers of Light, digitizing all pattern pieces for the four intricate costumed looks.

Worked in a team of three to reshape 250 art files to fit each pattern piece for sublimation.

PROJECTS

Gym Buddy

A mobile-first design with a stylish, intuitive barbell calculator and rest timer.

https://vfrtist.github.io/WeightCalculator/

Jeopardy

A class-based quiz game for two. Easy to pick up without instruction, programmed entirely in JavaScript.

https://vfrtist.github.io/vince_jeopardy/

MySQL Writing Utility

Writing SQL is hard; this makes it simple. Convert MySQL tables into more useful Python objects.

https://vfrtist.github.io/PythonSQLUtility