

Daniel Troyano

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Work Experience

Full Stack Software Engineer

Panda Game Manufacturing

2022- Current

- Replaced a Laravel API with Hasura and Apollo to decrease load times by up to 70%
- Created an extensive File Uploading and Reporting System with Pinia to allow Clients and Pandas to easily communicate
- Built a public facing Quote Estimator that brought in an extra 50 quotes a week on average

Full Stack Software Engineer

Datirium

2020- 2022

- Engineered a robust stand alone client that utilized gRPC to communicate with a central server
- Incorporated Stripe Webhooks to create a seamless billing interface for Users and Admins
- Developed an API to manage workflow queues and client certificates for forwarded connections

Self Employed

Tamart Plaster Art

2014 - 2020

- Coordinated with stores and suppliers to fulfill orders
- Created and managed website for online orders

Projects

Full Stack Software Engineer

Delgado FabLab

Manage Fab Lab resources and schedule appointments

- Leveraged React Redux and React to seamlessly deliver a user and admin application in one site
- Integrated Google Calendar API to manage resources and schedule tools
- Connected with user's webcam to read QR codes to sign users in and out of lab

Technical Skills

- JavaScript
- TypeScript
- Vue.js
- Pinia
- Vuex
- GraphQL
- Hasura
- React
- React Redux
- Angular
- NestJS
- Next.js
- Vite
- JQuery
- HTML
- CSS
- Mocha
- Chai
- Express
- MySQL
- Postgres
- Sequelize
- MongoDB
- Meteor
- Passport
- gRPC
- Google Calendar API

Education

Operation Spark — IBC
Fundamentals of Javascript, Functional Programming, and Web Development Level 3

2019-2020

Savannah College of Art and Design — BFA in Media and Performing Arts

2005-2009

- Cum Laude
- Outstanding Academic Achievement