Daniel Feinstat

Software Engineer

Personal Info

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Projects Website

https://Danfeinstat.herokuapp.com

GitHub

https://github.com/DanFeinstat

LinkedIn

www.linkedin.com/in/daniel-feinstat

Skills

React.js

Javascript

CSS3

Node.js

Git

Jquery

SQL

mongoDB

HTML5

When I first started writing javascript, it was love at first for loop. Since that moment, my passion has only continued to grow. Software development has never been "just a job" to me, but an engaging means of challenging myself, a driving force to learn the newest web technologies, and a sense of accomplishment upon building each new feature of a project.

Experience

2018-12 - 2019-04	**Full Stack Software Engineer**

MagikTab

Responsibilities

- Worked predominantly with React.js, modular css and semantic html to build the UI and front-end logic
- Collaborate with the designers to realize their UI designs
- Designed and wrote the private API
- Built the server on node.js
- Interfaced with 3rd party APIs

2018-07 - present	**Freelance Web Developer**

self-employed

Responsibilities

- Build custom, responsive web applications for small businesses.
- Maintain regular communication with clients to deliver the product they want on the deadline they need.

Project - D&D 5e Spellbook Builder

Website to streamline resource management in the popular table top game, Dungeons and Dragons

- MERN stack with context api.
- **Demo**: https://dnd-5e-spellbook-builder.herokuapp.com/
- **Repo**: https://github.com/DanFeinstat/5e-Spellbook-Builder

Project - Chat App

Real-time group chat application with persistent data.

- MERN stack + websockets.
- twitch.tv type group chat with optional novelty video-game themed preset comments
- To test demo, open demo on multiple devices
- **Demo**: https://safe-citadel-67645.herokuapp.com/
- **Repo**: https://github.com/DanFeinstat/Chat-App

Education

2018-06	**UC Davis Full Stack Web Development Bootcamp**

- Completed an intensive six month course that focused on developing practical Javascript, React, and Node skills
- Invested over 60 hours a week to study and practice Javascript, React, jQuery, CSS, HTML, Node, SQL, MongoDB and other technologies
- Mentored new cohorts through code reviews and pair programming

2016	**University of Southern California**

BA in Clinical Psychology