

Timothy Hughes

Full-Stack Engineer

2220 Hillside Dr.
Santa Rosa, CA 95404

818 640 1357

timhughesce@gmail.com

github.com/timhughesdev

linkedin.com/in/timhughesdev

Hard Skills:

Node.js, JavaScript, React
HTML, CSS,

Soft Skills:

Resourceful, Collaboration,
Innovation, Initiative,
Leadership, Teamwork

Education:

Free Code Camp

freecodecamp.com
2019-2022

Platt College

Graphic Design
Ontario, CA 2010-2011

References:

Available upon request

Full-Stack Engineer

EXPERIENCE

Franklin Park Preschool - Web Developer/Engineer
Santa Rosa, CA — Oct 2022 - Jan 2023

Designed and developed a visually appealing and user-friendly website for a preschool, successfully increasing online presence and parent engagement. Mastery of knowledge regarding the software application lifecycle end to end process.

Accomplishments

- Deployed website: www.franklinparkpreschool.org
- Writing and maintaining code to client's specification
- Utilized HTML, CSS, and JavaScript to create a user-friendly and aesthetically pleasing website
- Improved user experience and visually communicate the brand's messaging.
- Utilizing Amazon Web Services s3 for storing images

Technology Stack

- HTML, CSS, JavaScript, AWS, Netlify

Evelyn Mainz Ballroom Dance Web Architect/Developer
Santa Rosa, CA — Mar 2022 - Sept 2022

Web Architect and front-end web developer for a ballroom dance business website

Accomplishments

- Deployed website: em-bd.netlify.app
- Designed and developed a web application to clients' specifications
- Leveraged React to develop reusable components shared across different pages
- Linked form submissions to clients' email
- Experience assessing the security posture of application code and application architecture.

Technology Stack

- Figma, React, material-UI, Node.js, React-Router

EMDR Web Developer

Los Angeles, California — June 2020 - March 2021

A simple eye movement desensitization and reprocessing tool

Accomplishments

- Deployed website: veteran-emdr.netlify.app
- Developed a teletherapy application for administering EMDR therapy remotely."
- Added features to adjust animation speed

Technology Stack

- HTML, Canvas, CSS, JavaScript

US ARMY California Army National Guard - Combat Engineer
Los Angeles, California — June 2006 - January 2013

Sergeant, Combat Engineer

Accomplishments

- Conducted meetings to communicate operational expectations and goals
- Operated battle command system for real-time communication and situational awareness in combat
- Led company level training on an array of management and logistical topics