



# PAUL PADIAN

Full Stack Software Engineer

## ABOUT

I am a full-stack web developer who is inspired to bridge my dynamic programming skills with my healthcare experience.

I strive to serve local organizations with creative development solutions that stem from an eclectic and contemplative background.

## CONTACT

[pdpadian@gmail.com](mailto:pdpadian@gmail.com)

(908)-821-5003

[www.paulpadian.com](http://www.paulpadian.com)

[www.linkedin.com/in/paul-padian](https://www.linkedin.com/in/paul-padian)

## SKILLS

Problem Solving  
Adaptability  
Collaboration  
Time Management  
Critical Thinking  
Team-Oriented

## TECH STACK

React  
VUE  
Next.js  
MongoDB  
PsqI  
Javascript  
CSS  
HTML

## PROJECTS

### Minesweeper

- Created a Vanilla JS minesweeper application to explore game logic and javascript data structures

### Crossfit Verve Refactor

- Refactored a local business's website to incentivize created content and provide clients with a simplified user experience.
- Provided business owners with approachable tools for user maintenance and content creation.

### DevSpot

- Created a full stack application that allows developers to grow together through project collaboration.
- Worked in a team setting using git and version control.

## EXPERIENCE

### General Assembly

Software Engineering Immersive | 2020 - Present (Remote)

- Three-month, 500-hour full-time and full-stack program conducted in a remote setting, providing experience with the latest front and back-end programming languages, tools and methodologies.

### Haven House

Medical Tech | 2016 - 2018 (Los Angeles, CA)

- Implemented systems and training for facility compliance with Jcaho and HIPAA standards.
- Audited and maintained database of electronic medical records for HIPAA compliance.

## EDUCATION

### General Assembly

Software Engineering Immersive | 2020 - Present (Remote)

- Developed a portfolio of individually and collaboratively focused projects.

### Community College of Denver

Registered Nursing | 2018 - 2020 (Remote)

- Full time study of nursing fundamentals