LUKE SHEPHERD

FULL-STACK WEB DEVELOPER

CONTACT ME AT

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in www.linkedin.com/in/luke-t-shepherd

○ https://github.com/ShepLT1

TECHNICAL SKILLS

Browser-Based Technologies

React--Redux--Responsive Design--Local Storage--JQuery --HTML/CSS/JS

Server-Side Development

Node--Express--JSON--APIs--User Authentication--MERN--SERN

Databases

MongoDB--MySQL

Deployment

Heroku--Git--GitHub

PROJECTS

5sherpas | github.com/MVC-5/5sherpas | 5sherpas.com |
Tools: React, Node, MongoDB, Express, Passport.js, Session Storage |
Role: User Settings page, API/server/database structure

Breakaway | github.com/MVC-5/breakaway | breakaway-vacay.herokuapp.com |
Tools: Node, Express, MySQL, Handelbars, Nodemailer, Heroku |
Role: Manager Dashboard, email notifications, database structure

Day Planner | github.com/ShepLT1/Day-Planner | sheplt1.github.io/Day-Planner
Tools: JQuery, Datepicker, Local Storage, mobile responsive, dark theme

PERSONAL PROFILE

Full-Stack Web Developer leveraging a background in psychology to build a more intuitive user experience on the web. Known as an innovative problem-solver passionate about developing apps, with a focus on mobile-first design and development. Strengths in meeting deadlines, creativity and teamwork.

WORK EXPERIENCE

Patient Care Coordinator
Swedish Medical Group | Aug 2017 - April 2021

- Reduced caregiver workload by streamlining procedure coordination
- Developed the Process Improvement Committee which increased clinic satisfaction scores by 15%

Certified Nursing Assistant
Swedish Medical Center | Oct 2014 - Aug 2017

- Decreased anesthesia recovery time by implementing transporter tracking sheet
- Collaborated with surgeons, anesthesiologists, and nurses in high pressure, fast paced environment

EDUCATIONAL HISTORY

University of Washington Web Development Bootcamp
Full-Stack Certificate | June 2020 - Dec 2020

- Gained certificate as a full-stack web developer
- Worked on various solo and group projects using industry standard languages and skills

University of Washington
Bachelor of Science in Psychology | Sept 2015 - June 2017

- GPA: 3.71
- Strong emphasis on math & physics due to target career of prosthetics clinician
- Worked throughout college career to help with tuition