David McNeary

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Github: https://www.github.com/dmcneary/

Portfolio: https://dmcneary.github.io/

LinkedIn: https://www.linkedin.com/in/davidmcneary/

SUMMARY

Web-oriented with an ability to quickly adapt to new environments, best practices, and skill sets. Develops applications with mobile-first responsive designs in mind. Addicted to algorithms and frustration. Lifelong computer user familiar with a variety of operating systems & flavors.

APPLICATIONS & PROJECTS

Hack For LA https://www.hackforla.org https://github.com/hackforla/we	bsite	Assisted with front-end alterations to the organization website, using Jekyll.
So Nice https://github.com/sunny/so-nice	j	Migrated key application feature, from relying on a deprecated API endpoint, to another API with string parsing for resource fetching.
FitMonkeys https://obscure-wave-97311.hero https://github.com/dmcneary/fit		•
EXPERIENCE		
California State	♡	Assist staff with new software installations and updates
University, Northridge	\odot	Deploy and configure new hardware assets
<i>Info Systems & Support</i> 09/2021 - Present	♡	Migrate workspaces from remote to on-campus environments
Santa Monica College	♡	Updated and organized assets via CMS
Web Content Assistant		Automated asset migration processes using Node.js
03/2021 to 09/2021	♡	Implemented custom features to vendor widgets using JavaScript
Trilogy Education Services	♡	Oversaw a cohort of 30+ students in a remote learning

Los Angeles County

Registrar-Recorder

Teaching Assistant

07/2020 to 02/2021

Field Support Technician 10/2020 to 11/2020

- Used Slack, Canvas, and Zoom for student/staff coordination and web instruction
- Provided first-level onsite maintenance and support for 2020
 Presidential election
 Ensured proper chain of custody for election devices
- Coordinated with central help desk to mitigate errors and outages

Taught best practices in modern web development

EDUCATION

California State University - Northridge - B.S. Computer Science, 2021 - Present

environment

- Santa Monica College A.S. Computer Science, 2020 2021
- ☼ UCLA Extension Full-Stack Coding Boot Camp, 2018-2019

Coursework and Technologies: Organization & Architecture, Data Structures & Algorithms, Operating Systems, Software Engineering, Java, C, Assembly, Digital Logic, PHP, Bootstrap, jQuery, Node, Express, Handlebars, Firebase, MongoDB, MySQL, React, Redux, Git, Heroku, CI/CD Planned: Networking Software & Infrastructure, Web Engineering, Algorithm Design & Analysis, Embedded Application