Cameron Moore

Software Engineer

CONTACT

cameronimoore.com

phone: 803 - 674 - 9011 Email: camjmoore@outlook.com LinkedIn: <u>linkedin.com/in/cameronjmoore</u>

SUMMARY

Front-end engineer experienced in customer service and skilled in communication. My current aim is to excel in an engineering role within a crossfunctional team environment.

EDUCATION

FULL-STACK WEB DEVELOPMENT Lambda School | 2019 - 2021

ARCHITECTURE
Arizona State University | 2011 - 2012

SKILLS

JavaScript, React, Node, Express, Python, HTML, CSS, SCSS, LESS

Responsive Styling, Component-based Architecture, Authentication, RESTful API Design, Version Control, Remote Collaboration, Algorithms and Data Structures

PROJECTS

STORY SQUAD

Story sharing desktop app for kids

- Collaborated within an agile team to contribute to an existing codebase
- Delivered features achieved an 89.6% decrease in technical debt
- Completed project enabled voting and unlocking new content

FAMILY RECIPES API

an API to store and retrieve recipes

- Successfully designed and implemented bridge tables and multi-table queries
- Incorporated the use of an HTTP/API client to more rapidly design and test endpoints

SOMNUS

Mobile responsive marketing page

- Completed all features detailed by a design specification within a one week deadline

PROFESSIONAL HISTORY

ENROLLMENT ADVISOR

Pearson Online Learning Services | 2016-2017

- Implemented precise discovery process to foster fruitful conversation
- Monitored progress of submitted materials for 70 students per month on average
- Collaborated with peers to reach monthly registration goals

WEB HOSTING SUPPORT

Endurance International Group | 2014-2015

- Remedied basic server and DNS errors
- Suggested proprietary product solutions to address hosting needs
- Delivered productivity metrics by assisting an average of 20 customers a day

RETENTION REPRESENTATIVE

Direct Communications | 2013-2014

- De-escalated dissatisfied customers and retained against attempted cancellations

HELP DESK REPRESENTATIVE

University Technology Office, ASU | 2012

- Directed general inquiries to appropriate university departments