Contact

Nashville Area, TN/Remote timothyagass@gmail.com

www.linkedin.com/in/timothygass-867a0410a (<u>LinkedIn)</u> timgass.github.io (<u>Personal)</u>

Top Skills

Node.js

Flutter

React

React Native

Languages

English

Certifications

Iron Yard Front-End Boot Camp Diploma

Timothy Gass

Software Developer

Nashville, Tennessee, United States

Experience

AirMoney

Lead Software Developer

January 2022 - February 2023 (1 year 2 months)

Managed multiple development teams

Implemented designs

Made critical decisions about software architecture.

Worked on back, front-end, as well as mobile development

Created cybersecurity protocols to protect customer's data

BuildingChat

Web Developer

June 2021 - December 2021 (7 months)

Created multiple pages in a single-page application in React.

Implemented redux state features to the state of the application,

from the back and the front

Integrated services with sockets to provide real-time feedback

Styled pages to create consistent and clean designs across the site

Acquali

Web Developer

November 2018 - December 2018 (2 months)

Nashville, Tennessee, United States

Built React applications, implementing mobile designs.

The Iron Yard

Web Developer

October 2015 - January 2016 (4 months)

Developed multiple single-page apps

Learned principles of best practice, such as version control

Collaborated on multiple group projects from mobile locations

Tennessee Baptist Adult Homes Special Friends Camp Counselor July 2014 - July 2014 (1 month) multi-site, TN

Mentored physically and mentally challenged adults Facilitated group discussion Used creative forms of communication, such as art Regulated the schedule

Education

Motlow State Community College

Associate of Science - AS, Computer Science · (May 2016 - May 2019)

The Iron Yard

Computer Science · (2015 - 2016)

Blackman High School High School Diploma · (2009 - 2013)

Awards

Third Place HackMT

Third place at MTSU's annual hackathon on team Car-Hacked (2020)

First Place HackMT

First place at MTSU's annual hackathon on team ParkMT · (2017)