

NM

Nicholaus McKenney

Projects

- CoTripper - Client project using Storybook, React, Postgress, Python, and SQL
- Government Funding API - Deployed JSON API built from scratch using Express, Mongoose, MongoDB, React, JavaScript, and Heroku making a Mern Stack API
- Calendar API 2019 - MERN Stack calendar fetching JSON data from 3rd party API
- Component Library 2019 - Used React, Components, Storybook, and Adobe XD to make a library of components

Professional Experience

Internship With Congresswomen Comstock - Delegate
Lemunyon
Chantilly, VA
07/2017 - 08/2018

- Discussed Congresswomen's platform to 1000's of voters
- Trained election interns to effectively promote Comstocks platform to voters region-wide

Modis - Google Data Center Technician
Sterling, VA
06/2019 - 09/2019

- Resolve and repaired 1000's of servers & network systems to identify and initiate repair of hardware and firmware issues
- Trained fellow co-workers to fix and install new server hardware to increase efficient data flow

General Assembly - Software Engineer
Washington, D.C.
09/2019 - 12/2019

- Full-time immersive Software Engineering program that included 800+ hours of professional training in full-stack applications
- Developed applications of JavaScript, Python, React.js, and backend frameworks such as Mongo, Mongoose, and Express

mckenney2001@gmail.com
(703) 626-4763
<https://github.com/nickmckenney>

Skills

- Javascript
- Ruby
- Python
- PHP
- Wordpress
- SQL
- MERN Stack
- Mongoose
- HTML5/CSS3
- Git/Github
- BASH/Git
- Node.js
- PeeWee

Achievements

- Google IT Support Certificate 2019
- Designed V8 Engine on Autodesk Inventor 2018
- Accepted to American Legion Boys State of Virginia Program 2018
- Autodesk User Certificate 2017
- President's Education Awards- Received recognition from President Barack Obama 2015

Education

General Assembly
Washington, D.C.
Software Engineering

06/2019
Fairfax High School
Fairfax, VA