Michael Popp

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Skills

Programming Languages	Technologies	Tools
• C++	• HTML, CSS	• Git
• JavaScript	• ReactJs	• Vim, Tmux, VSCode
• Python	• Node.js	• Linux, Windows

Experience

Nuber! : Group-based project to develop a API with functionality similar to the Uber app
- User stories developed and managed on Jira with weekly standups
- API endpoints are accessed by HTTP methods
- Utilized Google's Map API to find travel routes and retrieve various information
- MongoDB used to retain information related to riders and drivers

Namazon : Web-application designed to resemble an online store
- A simple web-store based on the MERN stack
- User accounts can be created and items in the store can be added to the users cart
- Deployed via Heroku

SDA Bot : Personal Discord bot with various event-listeners and commands for my friend's server
- Enables users to ping the bot, kick themselves from the server and various other actions
- Utilizes Discord's library, discord.py, that abstracts their APIs
- Deployed on a personal headless Raspberry Pi

Education & awards

Texas State University, San Marcos
B.S. Computer Science, Fall 2021
GPA : 3.65

Merit-based CS Scholarship Recipient for 2021 : Harold Sellars Endowment
Dean's List : Fall 2016, Spring 2017, Fall 2017, Spring 2018, Spring 2019, Fall 2019, Spring 2020, Fall 2020

Reference

Jason Diaz : Software engineer manager and adjunct professor at Texas State University
Contact Information: University email: jd1225@txstate.edu, personal email: Jason.matthew.diaz@gmail.com