

CONTACT INFO

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https://wisbell.github.io/

TECHNOLOGIES

AngularJS Bootstrap Chai Firebase Github Ionic 1 JavaScript iQuery Mocha NodeJS NPM Postgres

PROJECTS

Score Keeper

Mobile Ionic app created to keep score of ping pong games. Stored data using firebase as a back end. Implemented use of an LCD screen connected to a raspberry pi to show current scores of a ping pong game in real time.

https://github.com/Wisbell/capstone-score-keeper-west

Tick Slack Toe

Slack bot created with fellow classmate Jared Fuller to allow slack users to play games of tic tac toe using commands entered in general chat. Made use of 'slackbots' NodeJS module located on NPM.

https://github.com/jaredshane/Tic-Slack-Toe

Home Watcher

Web application created to maintain surveillance of a location using a Raspberry Pi camera module. The Raspberry Pi camera is triggered using a motion sensor and the picture is sent to Amazon Web Services for storage. A client can log in and see the pictures and what time the motion was recorded.

https://github.com/Wisbell/Home-Watcher

WESTLEY ISBELL

Junior Software Developer

WORK EXPERIENCE

Nashville Software School (2016 - Present)

Full-time, intensive software bootcamp emphasizing modern full-stack development and technologies such as JavaScript, AngularJs and Nodejs. Developed and deployed individual and group apps and interactive software focusing on industry best practices.

- Utilized multiple database technologies: Firebase, Postgres, Mongo
- Used Git and Github for version control
- Incorporated Bootstrap and Materialize CSS frameworks
- Designed solutions for multiple group projects employing Trello and mock ups
- Deployed projects live using Heroku and Github Pages
- Received top overall developer 'Catalyst' award

EDUCATION

Motlow State Community College

Completed 2 Semesters toward AS in Computer Science Relevant Courses: C++ Programming

