

Alec Kondichook

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EDUCATION

Full-Stack Web Developer Bootcamp

November 2021 – February 2022

Instructor: Colt Steele

HTML, CSS, JavaScript, Node, MongoDB, Express, Bootstrap

University of North Carolina Wilmington

August 2016 - May 2020

Cameron School of Business

B.S. Business Administration – Concentration: Finance

The University of Notre Dame Australia

January 2019

Study Abroad Program: International Business

TECHNICAL SKILLS

- Languages: JavaScript, HTML, CSS, Python, Java, Solidity, Excel VBA, SQL
- Frameworks/Libraries: React, Node, Express, React-Router, React-Spring, Mongoose, Tailwinds, Bootstrap
- Developer Tools: Git, VS Code, CLI, Jest
- Familiar: Typescript, Docker, AWS, PostgreSQL

PROJECTS

Cook the Books

(cookthebooks.xyz)

- Designed and built website that provides users with sports betting arbitrage opportunities
- Users can select which sport and type of bet and find opportunities to bet on both sides of the game and make a risk free return
- Aggregates the odds of sports games from over 15+ different sportsbooks to calculate and find opportunities for users to arbitrage the bets and profit over 45%
- Built using the MERN tech stack (MongoDB, Express, React, Node) and Tailwinds CSS
 - Cloudinary & Heroku used for photo and web hosting
 - Utilized MongoDB to save arbitrage opportunities over a specific threshold in a database

Yelp Camp

(yelp-camp-portfolio.herokuapp.com)

- Created a full-stack web application to post and review campgrounds
- Users can post campgrounds they have visited, view other campgrounds, and leave reviews
- Implemented user authentication to allow users to create accounts and login/logout
- Tech stack for this project included Javascript, Node, MongoDB, Express, and Bootstrap

Loving Wellness Chiropractic

(lovingwellnesschiropractic.com)

- Commissioned single page web application for a local chiropractic business
- Utilized React and Tailwinds for the front-end and Node and Express for the back-end
- Showcases the services the business offers, testimonials from customers, and includes a contact form for potential customers

Copy Tweet

- Built a Twitter bot to automatically send out the same tweets as a target user
- Uses the python library, Tweepy, to interact with the Twitter API for reading/sending tweets and deta.sh to run the program on a set schedule

Neicerville Game

- Made a text based adventure game written in Java
- Players can equip weapons, attack enemies, consume health items, speak to NPCs, and win boss fights to progress through the story

ADDITIONAL INFORMATION

- Community Service/Leadership: Winterpark Elementary School Big Brother, Alpha Sigma Phi Recruitment Director
- Interests: Long-distance running, travel & video games