Nicolas Angel

Full-Stack Software Developer

Litchfield Park, AZ | (602) 377-1733 | az_nick_angel@ymail.com
GitHub: https://github.com/nangel42 | LinkedIn: https://www.linkedin.com/in/nicolasangel

Seeking a position as a Full Stack Software Engineer. My expertise lies with JavaScript, Python Django, and MERN stack applications. Efficient and user-friendly websites are designed with high-quality code that meets the needs of clients and end users, while staying up to date with the latest industry trends and best practices.

Skills

- Proficient in Win/Linux OS, JavaScript, Python, MongoDB, PostgreSQL, React, AGILE
- Attentive to detail, Communicative, Goal-driven , Organized, Flexible, Lifelong Learner

Relevant Work

JULIO'S MEXICAN RECIPES | 2023
- Full-stack development with MongoDB, Express.js, Node.js, EJS templates, and Bootstrap CSS
- MEN-stack web application for browsing, logging, and posting recipes.
- https://project-jmr-c23ef061641e.herokuapp.com/

BRICK BY BRICK | DJANGO WEB FRAMEWORK | 2023
- Full-stack development with bit.io, Django, Materialize CSS, and Python
- Brick-links API powers this site, enabling users to log in, search and compare LEGO sets while tracking the number of pieces they own.
- https://brickbybrick.herokuapp.com/

STAR TRIVIA | MERN STACK APPLICATION | 2023
- Full-stack development with MongoDB, Express, React, and Node.js
- React app for Star Wars trivia quiz, with CRUD functionality for questions, and SWAPI integration for universe info.
- https://star-wars-trivia-game.herokuapp.com/

Experience

UNIVERSITY OF ARIZONA BOOKSTORE, TUCSON, AZ
OPERATIONS STOCKROOM MANAGER | 2022 – 2023
- Managed 20+ student workers
- Provided training for 35+ new student employees

BANNER HEALTH, TUCSON, AZ
BEHAVIORAL HEALTH SPECIALIST | 2020 – 2022
- Monitoring patients' progress and liaising with other healthcare professionals to adjust treatment plans as required
- Facilitating group and one-on-one counseling sessions
- Maintaining detailed notes for all patients within facility

Education

Bachelors in Neuroscience and Cognitive Science | December 2019
UNIVERSITY OF ARIZONA, TUCSON, AZ
- Major: Neuroscience and Cognitive Science with an emphasis in Cognition
- Blue Chip Leadership Member and Wildcat Excellence Award

Certifications

GENERAL ASSEMBLY SOFTWARE ENGINEER IMMERSIVE | MAY 2023
- As a student of General Assembly Software Engineer Immersive, I learned practical skills in full-stack web development and acquired the ability to create professional-grade applications.