Kenneth Dunn

Software Engineer

I am a Full Stack Web Developer who feels most successful finding solutions that allow projects to work smoothly. I have a knack for finding and fixing problems that others might miss.

Brooklyn, New York
860-608-2216
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https://github.com/kmdunn5
Portfolio

PROJECTS

Zookies Dookies — *GitHub Link*

This app was built with Flask and React, and allowed me to build a fairly robust database, along with a clean and well organized front end

Plant Buddi — *GitHub Link*

This is a MERN stack application, and also utilizes an external API to search for and add plants to a list

Board Game Catalogue — *GitHub Link*

Using express and node.js, I created an authentication system that allows each user to add different games to different personal lists

Black-Jack-Black — *GitHub Link*

A simple HTML/CSS/Javascript blackjack game that incorporates logic to handle the deal, math, and betting involved in a game of Blackjack

LANGUAGES

HTML, CSS, Javascript, Python

LIBRARIES AND FRAMEWORKS

JQuery, Node.js, React, Express.js, Flask

Database

PostgreSQL, ORM, MongoDB, Mongoose, ODM

Other

Object Oriented Programming, Git, GitHub, RESTful Routing, JSON

EXPERIENCE

Brooklyn Academy of Music, Brooklyn —Stagehand

May 2013 - PRESENT

- Created trusting relationships with actors and visiting technicians that created reliability in putting on the best show
- Worked in the audio department for over 100 live shows of varying styles
- Developed skills to systematically problem solve under pressure when challenges presented themselves prior to and during a show
- Installed, tested, and implemented various systems, requiring a deep understanding of how to integrate different hardwares

CBS Radio, New York City — *Street Team*

October 2012 - September 2013

- Supported radio personalities in advertising for various radio stations

EDUCATION

General Assembly, Online — *Coding Bootcamp*

January 2021 - April 2021

Software Engineer Immersive

Hofstra, Hempstead, New York — *Bachelor of Arts*

September 2008 - May 2012

Radio Production and History