DAVID BERKLEY, JR

FULL STACK SOFTWARE ENGINEER

CONTACT

Phone
412-526-5171

E-mail
davidberkleyjr@gmail.com

Address
New York Metro Area

Github
https://github.com/dberkley3

Portfolio
https://davidberkleyjr.netlify.app

EDUCATION

**Bachelor of Science,
Business Administration -
concentration in
Management**

Robert Morris University
August 2013 - May 2017

SKILLS

JavaScript
Node.js
Express.js
React.js
HTML5 & CSS
MongoDB
PostgreSQL
MySQL
Microsoft Office
Critical Thinking & Problem Sovling

PROFILE

Self-motivated full-stack software engineer and entrepreneur. Utilizing both my formal education and technical abilities creating a well-rounded individual capable of tackling complex problems. Making a difference and pushing the world forward is my overarching goal.

EXPERIENCE

SOFTWARE ENGINEER
Resilient coders | March 2022 - Present

- *Develop web applications using JavaScript on the front-end and back-end*
- *Create server-side web applications utilizing Node.js and dynamically enhancing content with Express.js*
- *Build interactive user interfaces and web applications utilizing React.js*
- Use versioning control systems (GIT) to keep track of changes within projects and with collaborators
- *Produce responsive full-stack web applications within a fast-paced collaborative environment*
- *Utilize object oriented programming principles to create scalable projects within strict deadlines*
- *Continuous education on current and upcoming technologies/frameworks*

ANALYST
Lekins LLC | August 2016 - December 2021

- *Analyzed graphs and used data to determine profit margins on new potential products*
- *Implemented Search Engine Optimization Tools (SEO) to enhance search results on product listings*
- *Utilized inventory management software to maintain inventory levels to reorder from appropriate suppliers*
- *Created new and maintained existing relationships with B2B accounts*
- *Received inventory and manage supply chain for inventory to reach final destination*

OWNER
Medium Enterprises LLC | January 2016 - December 2021

- *Analyzed efficiency by calculating man-hours required for each job site*
- *Communicated with current clients to ensure satisfactory performance*
- *Continued education to gain further knowledge within the industry on upcoming technologies that may increase efficiency*
- *Met with new potential clients to discuss pricing and expectations*