

DENNIS ANDREW ENWIYA

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SUMMARY

Results-oriented and highly motivated individual with a unique blend of work experience in pharmacies and a deep-rooted passion for technology. I made a pivotal career shift by pursuing a B.S. in Computer Science to become a web developer. My ultimate objective is to leverage my educational background and skills in web development to forge a meaningful and lasting career in the field, all while becoming an invaluable asset to any collaborative team.

EDUCATION AND LICENSES

Education:

Southern New Hampshire University
Bachelor of Science in Computer Science
Graduation Date: August 2023

Galvanize, Inc.
Full-Stack Web Development Program
Graduation Date: March 2019

Greenway High School
Graduation Date: May of 2010

Licenses:

PTCB Pharmacy Technician Certification
Arizona State Board of Pharmacy Technician License

PROGRAMMING LANGUAGES AND PLATFORMS

HTML	CSS	Java
NoSQL	Node.js	C++
SQL	WordPress	Python
Linux RedHat	React.js	Agile Project Management
PostgreSQL	Redux	MongoDB
Github	Docker	AWS
Angular.js	Heroku	NPM

EXPERIENCE AND EMPLOYMENT

Walmart Stores, Inc. | *Certified Pharmacy Technician* (April 2012 – Present)

Accepted and inputted prescription information and filled prescriptions for approval by on-duty pharmacists. Responsible for restocking pharmacy materials and ordering drugs. Answered phone calls and aided with patient concerns.

ieLinks, Inc. | *Full-Stack Web Developer* (March 2019 – September 2019)

I joined ieLinks, Inc. as a Full-Stack Web Developer with a mission to modernize and enhance the digital landscape of the company. My role encompassed a spectrum of responsibilities aimed at optimizing workflows and elevating technology stacks. I undertook the crucial task of migrating legacy codebases into GitHub repositories, enabling streamlined version control, collaborative development, and enhanced code management. This initiative not only improved code organization but also facilitated efficient team collaboration. Recognizing the need to stay at the forefront of web development trends, I led the transition from older technologies to modern frameworks. By harnessing the power of React.js, JavaScript, and other

cutting-edge packages, I revamped the company's web applications. This transformation resulted in improved performance, responsiveness, and user experience, positioning ieLinks, Inc. as an industry leader. In addition to technical enhancements, I leveraged my skills to create customized educational courses tailored specifically for logistical companies. These courses provided comprehensive training, including Commercial Driver's Licensing preparation, aligning our services with evolving industry demands. Operating in a dynamic environment, I adeptly managed multiple company-wide projects in parallel. My involvement extended to development planning, ensuring that each major initiative adhered to best practices, timelines, and quality standards. By embracing modern technologies, streamlining workflows through GitHub, and creating valuable educational content, I played a pivotal role in the company's digital transformation. This approach not only enhanced our technical capabilities but also positioned ieLinks, Inc. as an innovative force within the logistics and training sectors.

Banner Health | In-Patient Pharmacy Technician

(September 2016 – October 2017)

Provided and supplied the entire hospital with patient-specific medications from the onsite pharmacy under the supervision of the pharmacist. Assisted in preparing compounded and intravenous medications and chemotherapeutic agents.

PROJECTS, APPLICATIONS, AND INFORMATION

Pharmacy Application – [DMenace92/pharmacy-app](#)

- Application designed with friendly user interface to allow general consumers to list, track, and organize prescription and general medication as needed.
- Technologies Used: JavaScript, CSS, HTML, React.js, Redux, MongoDB, Mongoose, Node.js, Express, and Bootstrap

Comic Book Store – [DMenace92/Q3-final-project](#)

- Designed an e-commerce website with a shopping cart feature where users may access and purchase comic books.
- Technologies Used: JavaScript, CSS, HTML, Node.js, Express, PostgreSQL, React.js

CSV File Uploader – <https://github.com/DMenace92/CSVUploaderProject>

- This project aims to simplify and enhance the process of uploading large amounts of user data to a database. Using JavaScript and React.js, the application will offer a user-friendly interface, guiding users through a straightforward process. It supports the upload of CSV files, a common format for bulk data entry, and efficiently parses and integrates the information into the database. Emphasizing scalability, the design ensures optimal performance even with substantial data loads. The system provides real-time progress tracking and robust error handling, offering users visibility into the upload process and promptly addressing any issues. By reducing the effort required for administrators and ensuring accessibility, the project enhances efficiency, reliability, and scalability. Ultimately, this initiative leverages the strengths of JavaScript and React.js to create a powerful yet easy-to-use solution for streamlined and efficient data uploads, benefiting a wide range of users managing databases with large datasets.
- Technologies Used: JavaScript, CSS, HTML, Node.js, Express, MongoDB, Mongoose, React.js

Portfolio – <https://github.com/DMenace92/Portfolio>

- My personal portfolio website serves as a dynamic showcase of my skills and achievements amassed over the years. Hosted on Heroku, the website is a testament to my proficiency in web development and design. It provides visitors with a comprehensive overview of my professional journey, highlighting key projects, skills, and accomplishments. One notable feature is the seamless integration of an active emailer, directly linked to my personal email. This functionality not only enables visitors to easily connect with me but also showcases my ability to implement practical and interactive elements in web development. The site's user-friendly design and intuitive navigation ensure a positive and engaging experience for visitors seeking insights into my expertise. Through this digital platform, I aim to not only showcase my work but also establish a direct and accessible means for professional communication. Overall, my portfolio website stands as a live representation of my skills,

creating a compelling and interactive space for those interested in exploring my professional journey and capabilities.

- Technologies Used: JavaScript, HTML, CSS, React.js, mailtrap.
- This Website is live and can be visited at www.dennisenwiya.dev.

LinkedIn Profile: <https://www.linkedin.com/in/dennisenwiya>

Portfolio Websites: <https://www.dennisenwiya.dev>