

DELANO IGBINOBA

✉ delanoigbinoba@gmail.com

🌐 [linkedin.com/in/delano-igbinoba/](https://www.linkedin.com/in/delano-igbinoba/)

Education

University of Florida

Bachelor of Arts in Computer Science

May 2020

Gainesville, FL

Professional Certifications

Google UX Design Professional Certification

February 2023

Experience

Ruvos

May 2023 – August 2023

Fullstack Software Engineer | Javascript, Next.js, React, GraphQL, Express, Framer, Docker

Tallahassee, FL (Remote)

- Designed and integrated internal RESTful APIs and third-party services to enhance several Ruvos' product's functionality and user experiences, leading to a 20% increase in user satisfaction scores and a 25% reduction in user-reported issues.
- Spearheaded the creation of interactive prototypes to present to clients and stakeholders, showcasing user flows and interface functionality for high-profile projects that resulted in a 20% increase in client satisfaction scores.
- Orchestrated the deployment of applications using AWS services such as Lambda, S3, and API Gateway, achieving 99.9% uptime and reducing deployment times by 30%.

Siemens

Feb 2023 – July 2023

UX Designer (Contract) | Figma

Fort Lauderdale, FL (Remote)

- Leveraged Figma as a prototyping tool to design and prototype elegant solutions, leading to a 25% reduction in development iterations and a 20% increase in design hand-off efficiency.
- Translated complex user needs and client requirements into low and high-fidelity visual concepts and prototypes, resulting in a 20% reduction in development cycle time and a 25% increase in alignment between design and development teams.
- Facilitated meetings, workshops, and discussions to achieve a balance between user wants, client needs, and technical considerations, resulting in a 25% increase in stakeholder alignment and project efficiency.

Oracle

July 2020 – May 2022

Software Engineer | Javascript/Typescript, React, GraphQL, Terraform, Python, Figma, Node.js

Seattle, WA (Remote)

- Developed, managed, and ensured the reliability of features, services, and automation for Oracle Cloud Infrastructure Block Storage Services across multiple regions and more than 1 million customers.
- Utilized React to implement and ship front-end features and services using Oracle's proprietary RESTful API for Block Storage Services resulting in a 24% increase in newer customers and driving more than \$1 billion dollars in revenue each fiscal quarter.
- Engineered stable and performant CI/CD deployment pipelines with Terraform by proactively discovering and mitigating production issues, resulting in a 20% decrease in production incidents, from an average of 5 incidents per month to just 3 incidents, and reduced average deployment finish times by 23%.
- Collaborated closely with UX design teams and software engineers to design and schedule the implementation of new features and website functionality for Block Storage Services resulting in a 20% improvement in key performance indicators (KPIs), such as conversion rates and user engagement metrics.
- Implemented unit testing automation using tools like Jest and Enzyme, resulting in a 25% decrease in post-release defects and accelerated development cycles by 20%, reducing time-to-market for new features.

Projects

Imaginify | Next.js, React, Typescript, Node.js, MongoDB

- Designed and implemented a SaaS platform utilizing Cloudinary's AI capabilities for dynamic image generation and manipulation, seamlessly integrated with Stripe for secure payment processing, and built with a robust tech stack including Next.js, React, TypeScript, MongoDB and Node.js for optimal performance and scalability.

JSNote | React, Javascript, Typescript, Node.js, Express

- Developed an interactive browser-based coding environment, featuring advanced functionalities such as bundling and transpiling code directly in the browser, executing users' code securely, utilizing Web Assembly for faster compile speeds, and deploying the project using a multi-package architecture as a NPM package.

3D Product Customizer | Three.js, Express, React, Node.js, Tailwind CSS

- Utilized advanced 3D graphics and rendering techniques in Three.js to create a visually captivating product customization experience while integrating OpenAI's image generation capabilities to enable users to design custom products with their own logos and patterns.

Technical Skills

Languages: Javascript, Typescript, HTML/CSS, Python, C#

Tools & Frameworks: Next.js, React, Node.js, MongoDB, Express, GraphQL, Terraform, TailwindCSS, Docker, Git

Design: Figma, Adobe XD, Framer