Dahlia Guido

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Software Developer

Full-stack developer skilled in MERN, building projects end-to-end. Recent coding bootcamp grad passionate about developing innovative, scalable web apps. Insurance background strengthened organizational and analytical abilities applicable in programming. Eager to join a collaborative technology team, contribute modern framework expertise, and commitment to continuous learning and growth. Focused on optimizing operations and user experience through web development.

SKILLS

TECHNICAL SKILLS: React.js, Node.js, Express.js, MongoDB, JavaScript, Responsive Hypertext Markup Language (HTML), Cascading Style Sheet (CSS), Git, GitHub, Version Control, Object-Oriented Programming (OOP), REST APIs, Databases, Structured Query Language (SQL), Material UI

CORE SKILLS: Cross-functional Communication, Agile development methodologies, Coding Proficiency, Adaptability, Creativity, Attention to Detail, Critical Thinking, Agile Collaboration.

PROJECTS

The Village

Github Repo: https://bit.ly/village-figma
Figma Prototype: https://bit.ly/village-figma

- Summary: Mobile app for sharing childcare resources. Users create or join villages to request and provide childcare assistance. Requests can be customized and traded with other villagers using "crayons" (points)
- · Role: Front-end developer
- Tools: React.js, Material UI, JavaScript, MongoDB, Apollo GraphQL, and Node.js

Pawfect Match

Github Repo: https://bit.ly/pawfectpr2

- Summary: Web application that allows pet owners to connect with others in their neighborhood to schedule playdates for their pets, Features a Firebase real time chatroom.
- Role: Back-End developer
- Tools: Node.js, JavaScript, MySQL, Sequelize, Firebase Chat, Tailwind CSS

BookHub

Github Repo: https://bit.ly/bookhubprl

- Summary: BookHub helps you discover new books to love by generating your custom curated list of recommended books to read based on your favorite shows and movies.
- Role: Back-End developer
- Tools: HTML, CSS, JavaScript, Bulma, and Google Books API

America's Premier Group LLC • Houston, Texas, USA • 01/2019 - 06/2023

Licensed Insurance Agent

- Adapted quickly in navigating diverse proprietary systems to sell auto, home, and commercial insurance products, illustrating ability to learn new technology skills.
- Leveraged strong technical aptitude and customer service experience to rapidly onboard and utilize over 30 distinct insurance carrier platforms and their specialized interfaces to efficiently bind policies.
- Employed Agency Matrix CRM, Microsoft Office, and other software tools to optimize workflows, underscoring experience working with SaaS applications.
- Ensured efficient operations and regulatory compliance across numerous insurance platforms, demonstrating keen leadership, attention to detail, organization, and problem-solving skills.
- Analyzed and optimized key insurance business processes including prospecting, quoting, binding policies, and account servicing.

Glow In Graphics, LLC • Houston, Texas, USA • 03/2013 - 12/2018

Graphic & Web Designer

- Spearheaded end-to-end web design projects and smoothly deployed custom websites to live servers, engaging diverse audiences and elevating client brands, built using WordPress.
- Boosted website traffic over 30% on average by testing, optimizing site speed and implementing SEO best practices.
- Managed multiple design projects in fast-paced environments while maintaining organized workflows and meeting deadlines.
- Provided exceptional customer service and technical support to clients, assisting with web hosting, domains, and migrations, demonstrating communication skills.

EDUCATION

Professional Certificate in Full Stack Web Development

The University of Texas at Austin • 06/2023 - 09/2023

A 3-month intensive program providing in-depth knowledge of full stack web development and computer science fundamentals. The immersive curriculum focused on front-end frameworks like React as well as back-end technologies including Node.js, Express, MongoDB, and MySQL. Completed collaborative projects applying agile methodologies, Git version control, and test-driven development principles. Key topics covered:

- Object-oriented programming in JavaScript
- Core data structures like arrays, linked lists, stacks, queues
- Algorithms such as searching, sorting, recursion.
- Relational databases and CRUD applications
- · Consuming and integrating RESTful APIs

The rigorous coding bootcamp equipped me with hands-on full stack skills to build, test and deploy web applications using the latest technologies. Eager to leverage this knowledge in a software engineer intern role designing scalable and high-performance solutions.

High School Diploma

G. Holmes Braddock Senior High • 06/2009