Dakota Ponder

Software Engineer

SUMMARY

Dedicated software engineer with a fervent passion for continuous learning and adapting to novel systems. Profoundly driven by the desire to develop technology that enriches and betters people's lives. With a notable history in crafting full-stack web applications, I'm poised to channel my enthusiasm and expertise into creating transformative solutions at a pioneering technology firm.

WORK EXPERIENCE

Software Engineer at 100devs, Los Angeles, CA

October 2020 — Present

Collaborated with a team of developers to build modern and responsive web applications using best practices. Built semantically structured full stack web applications. Applied agile methodologies like SCRUM for project management.

Recent Projects:

Brainiac (Fullstack C# Windows Form App) – Planning app for students that allows them to assign tasks on a calendar, time their study sessions using a Pomdoro timer, study flashcards more efficiently using spaced repetition, and play mini-games to relax between classes.

Full Stack Web Developer at D&M Consulting | Murfreesboro, TN

January 2021 — Present

Designed and developed comprehensive full-stack web applications and dynamic websites tailored to the unique needs of diverse small to medium-sized businesses. Additionally, provided expert consultation on SEO practices and social media strategies to optimize their online presence.Some clients included:

Actual Clients – M&M Consulting, Keep It Running HVAC

FedEx Courier | Murfreesboro, TN

May 2015 — July 2023

Executed timely pickup and delivery of packages, along with managing evening sort operations.Built and maintained strong customer relationships through effective communication and problem resolution, ensuring customer satisfaction and trust. Automated end-of-shift reports by leveraging Python scripting, enhancing data accuracy and streamlining the reporting process.

Satellite Operator | United States Marine Corps

July 2011 — June 2015

Skillfully managed and sustained cutting-edge satellite communication infrastructures, guaranteeing uninterrupted data and voice transmissions vital for mission-critical military operations. Exemplified superior technical expertise by swiftly diagnosing and rectifying satellite connectivity challenges, ensuring optimal operational readiness and minimizing potential communication downtimes.

CONTACT

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SKILLS

HTML

CSS

Javascript

React

Node.js

MongoDB

C++

C#

EDUCATION

MTSU

2020-2023

Major: Computer Science