

DARRYL MOST

Location: Graham, North Carolina

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Key Skills

- **Programming:** Node.js, React, Vue.js, TypeScript, Python, Java, C#, JavaScript
- **Frameworks/Libraries:** Nuxt.js, Redux, AngularJS, jQuery
- **Tools/Platforms:** AWS, MongoDB, Salesforce, Docker, Git, CloudFormation, Jenkins
- **Software Development Practices:** API Design, Test Automation, CI/CD, Agile Methodologies

Professional Summary

Software Engineer with 5 years of experience in full-stack development, specializing in Node.js, Vue, Java, and AWS. Proven track record of delivering scalable, high-quality solutions in remote and distributed environments. Historically supported teams as teamlead and frontend lead, mentored developers, and collaborated asynchronously to achieve project goals.

Professional Experience

Capital One, VA

November 2025 - July 2026

Senior Software Engineer - [Node.js](#) + React + Python + Terraform

- Built out an automation use-case utilizing python to convert dat files to CSV
- Built out a ETL flow for transmitting data from a windows server to data lake utilizing powershell
- Assisted in development of smartops runbooks utilizing IAC (infrastructure as code)
- Regularly deployed and maintained AWS cloud resources using internal language transpiled to terraform
- Pioneered an efficient approach to ETL using duckDB within an AWS lambda on a dataset of 6GB size
- Designed architecture for ETL pipeline flow utilizing Lambdas and S3 buckets to refactor legacy system
- Secured legacy web application to be compliant with latest enterprise security policies
- Made iterative and agile updates to react legacy web application to expand its functionality

CrossCountry Mortgage, NC

July 2023 - January 2025

Software Engineer II - Frontend Lead Node.js + Vue & C#

- Built recurring job that transfers data from Salesforce to MongoDB and AWS S3 every 15 minutes
- Designed a polling solution for refreshing UI elements with live data from servers
- Led front end engineering team with daily code reviews and management of branches
- Designed state management of main dashboard page with complex data and api dependencies

Page Two

Google LLC, CA

June 2022 - May 2023

L4 Software Engineer - Java

- Implemented and led integration test development with 95% test coverage
- Developed 60% of service endpoints for internal journey engine
- Led backfill migration which included over a million data points of internal customer data
- Developed a fault-tolerant cron service, ensuring seamless communication with the journey engine every 15 minutes and achieving 100% uptime during deployment.
- Collaborated in design decisions and discussions among a variety of options presented to the team
- Involved in asynchronous collaboration during on-call rotational duties
- Contributed to the successful MVP launch by implementing critical features and ensuring timely delivery within the scheduled timeline

CrossCountry Mortgage, NC

October 2021 - May 2022

Software Engineer - Team Lead - Node.js + Vue & C#

- Participated in full-stack development of feature sets
- Collaborated with QA and leads to design 80% of all the teams user tickets
- Paved the way for building automated tests, utilizing cypress; gaining 20% application coverage
- Adhered to DRY and single-responsibility coding standards

JBS Solutions, PA

October 2020 – April 2021

Consultant - Node.js + React / Redux

- Gathered client requirements via asynchronous collaboration with stakeholders and consultants
- Implemented a user interface that allowed for user manipulation of redux store data
- debugged and expanded upon a pre-existing well established codebase

State Auto, OH

March 2020 – July 2020

Software Engineer

- Refactored application to utilize AWS Connect Contact blocks over lambda fulfillments
- Attended daily asynchronous standups via Zoom meet
- Met tight project timeline of MVP built within 3 months of hire

EDUCATION

UMGC, MD

08/16 – 08/18

B.S. Computer Science

Lambda School

02/17 – 08/17

Full-Stack Certification