

Todd Cooke

Email toddcookevt@gmail.com
Website <https://toddcooke.github.io>
GitHub <https://github.com/toddcooke>
LinkedIn <https://linkedin.com/in/toddcooke>

Employment

Software Engineer at Tulip Interfaces, March 2022 - November 2022

- Created a Go CLI tool to run tests for multiple services

Site Reliability Engineer at Nike through Mainz Brady, June 2020 - September 2021

- Created a Slack App to automate the creation of distributed tracing tokens.
- Built a distributed tracing mobile API to forward spans from mobile clients and add a SignalFx API key.
- Created an Observability as Code project to make creating and managing dashboards and alerts easier.
- Helped start an internal meetup core group.

Android Engineer at Jaguar Land Rover through Aerotek, February 2020 - June 2020

- Created an Android Automotive POC to determine whether Android Automotive would be viable for the company.

Backend Engineer at Nike through Pro Unlimited, June 2018 - December 2019

- Built and managed microservices to enable stock inventory management.

Software Engineer Intern at Dealer.com, June 2017 - August 2017

- Created a form to allow vehicle trade-ins online.

Software Engineer Intern at People's United Bank, March 2016 - April 2017

- Made a dashboard to display anti-money laundering data.

Education

Bachelors in Software Engineering, Vermont Technical College, September 2014 - May 2018

- Created an [Android app](#) that uses Google Maps, AWS API Gateway, Lambda, DynamoDB, Cognito, and S3.