

JARED TEER

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WORK EXPERIENCE

SEPT 2021 – PRESENT

SOFTWARE ENGINEER, [98point6 Technologies](#)

- Collaborated in the design and development of a service utilizing Typescript and Rust to generate and transmit standardized healthcare data formats (HL7, FHIR) to external systems, integrating AWS Lambda and AWS Step Functions for seamless workflow orchestration and execution.
- Engaged in team efforts to create and maintain comprehensive run books, resulting in a notable 70% reduction in paging burden across the organization while serving as a vital resource for on-call support across multiple projects.
- Participated in cross-functional collaborations to assist in the design of scalable microservices and established robust testing and monitoring processes.
- Led back-end development on an internal service to ingest heart health data, collaborating closely with a cross-functional team of engineers and the project manager to ensure timely delivery of milestones and maintained up-to-date information flow throughout the development process.

APRIL 2018 – SEPT 2021

SOFTWARE ENGINEER, [HC3](#)

- Implemented a scalable, centralized logging solution using Elastic search, Logstash and Kibana, for on premise and cloud-based applications.
- Assisted in designing, developing, and deploying a file ingestion service using primarily AWS EC2, SNS, S3 and Lambdas.
- Designed, developed, and supported internal applications, written with C#, .NET Core and hosted in AWS using AWS ECS.

EDUCATION

BACHELOR OF SCIENCE IN COMPUTER SCIENCE,
THE UNIVERSITY OF ALABAMA AT BIRMINGHAM

PROJECTS

PERSONAL WEBSITE

- A dynamic personal website built with Astro, a modern static site generator, and hosted on GitHub pages. Serves as a place for recording notes for myself to look back on, providing information about myself, and as a portfolio for projects I want to show off.

SKILLS

LANGUAGES

- Typescript, Rust, Kotlin, Python, Java, C#

FRAMEWORKS / TECHNOLOGIES

- Agile, Scrum, Jira, GitHub, GitLab, AWS (CDK, EC2, ECS, Lambda, RDS), React