TEAGAN GLENN DELIVERING SCALABLE SOLUTIONS

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With over 20 years of experience in software engineering, I specialize in building and scaling backend services using modern technologies like TypeScript and Node.js. My career has been marked by leading high-impact teams, architecting robust solutions, and driving innovative projects from conception to deployment. I thrive in fast-paced, dynamic environments and have a passion for solving complex problems, mentoring teams, and delivering exceptional user-facing features.

SKILLS

LANGUAGES	TYPESCRIPT NODE.JS PYTHON C#
DATABASES	POSTGRESQL REDIS
CLOUD TECHNOLOGIES	AWS DOCKER KUBERNETES
OPERATIONS	DEVOPS CI/CD
LEADERSHIP	TEAM LEADERSHIP CROSS-FUNCTIONAL COLLABORATION
API & SDK DEVELOPMENT	GRAPHQL RESTFUL APIS

HISTORY

Advanced Senior GraphQL Lead Engineer,
Resideo   2022-05 — 2024-06

- Led critical backend initiatives, including migrating all subgraphs to Apollo Server v4 using NestJS and improving system performance, reliability, and scalability.
- Implemented custom GraphQL solutions, ensuring self-validating and self-documenting patterns for seamless server/client communication.
- Led architectural decisions, enhancing team productivity and codebase scalability across distributed services.

TypeScript GraphQL Node.js NestJS AWS Redis PostgreSQL

Senior Delivery Engineer,   2021-01 — 2022-05
World Wide Technology

- Delivered scalable solutions for high-impact projects, leading cross-functional teams across engineering, UX, QA, and DevOps.
- Spearheaded critical architectural changes that significantly improved system reliability and efficiency.

Node.js Ansible AWS PostgreSQL Redis

Senior Automation/DevOps Engineer for Charter Advanced Technologies,   2020-09 — 2020-12
KForce

- Developed automation frameworks and improved infrastructure reliability for edge devices.
- Collaborated with engineers and architects to refine backend systems deployed in AWS.

Senior Automation Engineer for Comcast Applied AI,   2019-05 — 2020-09
Turnberry Solutions

- Designed and deployed scalable backend systems supporting machine learning and anomaly detection, leveraging AWS infrastructure.
- Led efforts to integrate backend systems with RESTful and GraphQL APIs.

EDUCATION

Metropolitan State University of Denver - Bachelor's in Applied Physics   2005-08 — 2010-04

Metropolitan State University of Denver - Bachelor's in Applied Mathematics   2005-08 — 2010-04

Metropolitan State University of Denver - Bachelor's in Computer Science   2005-08 — 2010-04