LUCAS GANSBERG

Father, husband, tinkerer, fullstack software engineer

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SKILLS

Technologies
- React
- Vue
- NodeJS
- Terraform
- Docker
- GH Actions
- Figma/Sketch
- AWS
  - SQS
  - SNS
  - DynamoDB
  - Lambda
  - OpenSearch
  - CloudFront

Languages & Markup
- Javascript/TypeScript
- Golang
- C# .NET
- C++
- HTML/CSS
- GraphQL

Architecture
- REST
- Microservices

STRENGTHS

Self-Motivated
Problem-Solving
Technical Management

EDUCATION

B.S. Software Engineering
Oregon Institute of Technology

SUMMARY

Software Engineer with 12 years of industry experience. For the past three years I've managed a team of four highly skilled engineers, working on a variety of projects. I'm currently interested in leading another skilled group of engineers or working by their side.

EXPERIENCE

Software Engineering Manager   May 2021 - March 2024

- Managed a team of 4 developers responsible for 5 internal platforms, SDKs, libraries, and customer support.
- Lead the cross-functional engagement to re-architect our internal IdP provisioning platform.
- Collaborated daily with designers, developers, cross-functional teams, product, and program.
- Developed engineering roadmaps and managed tasks to deliver features to our product catalog.

Senior Software Engineer III   May 2019 - March 2021

- Built an internal AWS type console, to provide a one stop shop for technical products, and documentation.
- Delivered a Digital Asset Management platform UI
- Stood up an internal Data enrichment metric service
- IdP provisioning and documentation services.
- Worked on multiple greenfield products.

Senior Software Engineer II   March 2016 - May 2019

- Directed Acyclic Graph (DAG) Scheduler leveraging gRPC for communication, accessed either by API or UI.
- Designed a UI to manage a server rack's physical resources based on the workloads requirements for compute, storage, and memory requirements.

Software Engineer   July 2011 - March 2016

Software engineer focused on test automation, validating wireless standards/protocols, wireless certification, and automation tools team.

- Worked on internal testing IDE and reporting tools.
- Wrapped native Intel wireless libraries using C# .NET for automated testing.
- Customer engagements to help leverage wireless features, along with OS integration: Microsoft, HP, Panasonic, and ActionTec.