



ELTAYEB GHANDI

Software Engineering

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Address

India, Phaqwara, Low Gate

About Me

Experienced lead Cloud engineer seeking a position at a mid-sized web product startup where I can apply my skills in developing, scaling, and maintaining web services in Google Cloud and s.

Skills

- Web Design
- Python
- AWS Solutions Architect
- AWSDEVOPS ENGINEER
- AWS Advanced Networking
- AWS Security

Reward

Oct 2029 | Boston, MA;
The Best Employee of the Year

May 2025| Boston, MA.
The Best Employee of the Year

languages

Arabic

English

Experience

Senior Software Engineer, Google
Boston, MA

2029 - present

- Wrote modular, secure, and well-tested code in Python, React, and Go that's currently being used by millions of daily users.
- Partnered with product managers, designers, and analysts to deeply understand the needs of users and build a file sharing product that serves those needs.
- Led a team of engineers to build infrastructure to handle metadata for hundreds of billions of files, hundreds of petabytes of user data, and millions of concurrent connections.
- Led tech debt initiatives to make software more extensible for new features.
- Delivered improvements to our internal tooling and development environment to improve the time it takes to deliver software changes.
- Worked closely with customer support to respond quickly to user issues, permanently solve them, and reduce the turnaround time of fixes.
- Created a process for our team of software engineers to address bugs within the SLA and minimize the bug backlog.

Cloud Engineer, AWS
Boston, MA

2025 - 2029

- Built software in ReactJS and NodeJS using Test Driven Development
- Work in an agile software development team to complete various epics through sprints, working in conjunction with other developers and engineers from external companies.
- Helped formulate and document software development best practices for the team by sharing example code changes from various development & product teams.
- Made technology recommendations by staying up-to-date on new development and platforms, keeping an eye out for the right tool for the job, and taking the lead in setting up those tools.
- Created documentation to help business users understand the purpose and definition of every database column in the system.

Education

B.S. Computer Science
lovely professional university

2023 - 2027

PROJECTS

- Designed, developed, and deployed a secure file sharing web application to Google Cloud currently in use by over 10 legal professionals.
- Optimized for 0 downtime during deployments, autoscaling when processing a large number of documents, and caching files that are downloaded most frequently.
- Improved test coverage by setting up an end-to-end and unit test framework to reduce the risk of breaking production after the addition of new engineers on the project.