

SKILLS

Google Cloud, Project Management, Data Visualization, Full-stack Development (Go/Python, TypeScript, Angular), Data Pipelines, Testing, Sales Enablement, Google Infrastructure, Code Quality

EXPERIENCE

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|--|---------------------------------|----------------------------|
| Google | Strategic Cloud Engineer | May 2021 - Present |
| <ul style="list-style-type: none">Currently, Leading the platform that orchestrates and monitors project status for Google Cloud's Global Delivery Center.Empowered executives engineered a data visualization dashboard providing key performance indicators (KPIs), resulting in a remarkable 20% increase in cloud delivery efficiency, impacting over 150 managers.Transformed Internal Processes successfully spearheaded the development of an internal platform using full-stack Go, TypeScript, and Angular, driving significant improvements in cloud business delivery methodology.Enabled Real-time Insights - Built a robust data pipeline that processes critical cloud delivery data, unlocking real-time visibility into customer behavior, client work, and staffing operations.Championed Code Quality wrote comprehensive unit tests and e2e test suites, achieving a 30% reduction in delay-related bugs and a 50% improvement in overall code quality.Drove Sales Success - Designed and implemented a platform that empowers the sales team to analyze client datacenter estates, generating automated reports and actionable business insights.Contributed to Google Infrastructure - Made valuable contributions to the Angular-based Borg system, a critical component of Google's infrastructure, providing a comprehensive overview of jobs, operational status, zones, logs, and more.Recognized for Excellence Typescript Readability award for consistently maintaining high code quality at Google. | | |
| Hewlett Packard Enterprise | Software Engineer | Jan 2021 - Apr 2021 |
| <ul style="list-style-type: none">Member of Data Science and MLOps Team for Storage Products using MAPR.Worked on Kubernetes and EFK monitoring stack, managing resources, handling security and access to different teams. | | |
| HCL Technologies Ltd, Noida | Technical Analyst | Aug 2018 - Dec 2020 |
| <ul style="list-style-type: none">Worked on multiple projects for client on Azure and Google Cloud Platform.Deployed high availability failover cluster for VMware vRealize Orchestrator with mssql cluster.Designed and enhanced the VMware Orchestrator workflows with SOAP and REST API integration for Automating Infrastructure. Authored documentation for design and data flow. | | |

PROJECTS

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| LEAP Gen-AI assist for Sales, Cloud Services | Google |
| Skills: Go, Angular, Gen-AI, Sales Automation, Sales Forecasting | |
| Skilled in implementing Gen-AI powered sales assistants, automating lead qualification, generating personalized customer interactions, providing AI-driven sales training, optimizing pricing strategies, and streamlining sales forecasting. | |
| Delivery Governance Platform, Cloud Services | Google |
| Skills: Go, Angular, Data Analysis, Dashboarding | |
| This software helps analyze client data about project deliveries and creates a track record of monthly reporting. | |
| On-Prem to GCP Migration Assessment | Google |
| Tech: Google Cloud Platform, Python, Dashboard System | |
| Customers provide data center metadata to GCP pre-sales. The platform generates reports, dashboards, recommendations, and a resource planning report to help customers understand their estate and plan their migration to GCP. | |

EDUCATION

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| Punjab Engineering College, Chandigarh | Master of Technology | July 2016 - July 2018 |
| "Modeling Product Ratings and Reviews using Latent Factors to provide Recommendations using Amazon reviews data set". | | |

CERTIFICATES

[Google Cloud - Professional Cloud Developer](#)