

HARSHWARDHAN SINGH BAGHEL

SRE ENGINEER




PERSONAL PROFILE

SRE Engineer with 2 years of experience of cloud and monitoring tools, comprising of **GCP, Kibana, ADX**.

Expertise in troubleshooting, SLA/SLO/SLI, Creating and Monitoring dashboards.

CONTACT

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 [Harshwardhan Singh Baghel | LinkedIn](#)

EDUCATION

Pranveer Singh Institute of Technology (AKTU)

Bachelor of Technology, Mechanical Engineering, 2021 Batch, 7.38 CGPA (I-DIV)

TECH SKILLS

Cloud Platforms:

GCP, AWS

Programming Language and Database:

Python, Linux, MySQL, MongoDB,

Monitoring and Logging:

Kibana, GCP Monitoring, ADX

Other Tools:

Terraform, Azure Pipelines, KQL, Docker

Project Management:

Azure DevOps Board, Atlassian (Confluence), Lucid Chart

SOFT SKILLS

- Successful working in a team environment, as well as independently.
- The ability to follow instructions and deliver quality results

EMPLOYMENT

Infosys Limited, Jaipur, India
Systems Engineer

Working as **Site Reliability Engineer** for client **CN Railway**

OCT 2021 - PRESENT

Tools and Technologies:

Hands-on experience in Kibana, GCP, Anthos, ADX, Terraform, Azure pipelines, Service Now, Kusto Query Language

Role and Responsibility:

- Responsible in creating custom services to define SLO and Error budget in GCP.
- Experience in identifying Critical User Journey to achieve end to end observability
- Expertise in identifying relevant metrics and logs as SLI from end user perspective.
- Expertise in creating monitoring dashboard and log-based Alerts using GCP, Kibana.
- Hands-on experience in writing terraform script to deploy dashboards and alerts.
- Involved in Performance testing and Load testing for Application components.
- Worked on Environment management.
- Experience in Troubleshooting the issues at service and component level.
- Hands-on experience in maintaining Task and Story through Azure DevOps Board.