HARSH PRIYESH

DESIGN LEAD | CLOUD ENGINEER

PROFILE

I'm an electronics graduate from NIT Srinagar with experience in the Google Cloud Platform. I'm interested in Programing, Cloud, web development and leadership roles.

Apart from coding, I enjoy painting and playing music. I'm always eager to learn and improve personally and professionally, thrive in creative environments, and love applying problem-solving skills while learning new technologies.

CONTACT

- Hyderabad, India
- **+** +91-8680882293
- harsh.priyesh07@gmail.com
- **❖** GitHub
- **❖** LinkedIn
- Portfolio

PROFESSIONAL SKILLSET

- ❖ Google Cloud Platform
- Excel
- ❖ Team Management
- **❖** C/C++
- HTML/CSS

GCP SKILLSET

- Dataplex/Datacatalog
- Cloud Storage
- BigQuery
- Compute Engine

WORK EXPERIENCE

@TATA CONSULTANCY SERVICES

2021 - PRESENT | NEW DELHI, INDIA

- ♣ Worked on the EDH data migration project, which involved migrating data from an on-premises system to the Google Cloud Platform (GCP).
 - Cloud migration could save £750m in annual IT costs, significantly reducing the client's system maintenance expenses, accounting for up to 80% of their IT budget.
 - And use the Google Cloud to leverage cloud technology to drive innovation, enhance agility, security and optimise their business.

DESIGN LEAD

- Collaborating with cross-functional teams, including product managers, engineers, and stakeholders, to align design goals, resolve conflicts, and ensure a smooth design integration with development processes.
- ₩ Worked with 2 teams of an average of 10 members each.
- Receive handover from the D&D team and analyse the provided information.
- ♣ Share relevant information with team members and address their gueries and concerns.

GOOGLE CLOUD DATA ENGINEER

- Contributed to the project in various stages, including discovery to design, BIP Ingestion, and History Data Migration, but mainly focused on managing the DataCatalog.
- ♣ Dveloped Automation Script to create Catalog Json using table schema to ease the data catalog work.
- DataCatalog management:
 - Receive handover from the D&D team, analyse the provided information, share relevant details with team members, and address their queries and concerns.
 - Plan data catalog upcoming tasks for the next sprint.
 - Delegate tasks among the team members and review their progress.
 - Ensure successful deployment into production.
- ♣ Successfully deployed over 70+ data sources and use cases into production by managing the DataCatalog and deploying 2+ data sources through BIP Ingestion.
- Google certified as an Associate Cloud Engineer, demonstrating my proficiency in managing and deploying applications on GCP.
- ↓ Utilized Agile methodology to facilitate efficient project management and timely achievement of project milestones, consistently delivering an average of 9 points per sprint.
- Received the Learner Achievements Award.

TOOLS & METHODS

- ❖ GitHub/Git
- ❖ VS Code/IntelliJ IDEA
- Chrome Dev
- **❖** JIRA
- Confluence
- Jenkins
- Spinnaker

PERSONAL PROJECTS

- 1. My Portfolio
- 2. TO-DO List

INTERESTS AND HOBBIES

Painting • Sketching • Music • Playing Guitar • Video Games

• Web Development

LANGUAGES

English • Hindi

EDUCATION

B. TECH, NATIONAL INSTITUTE OF TECHNOLOGY SRINAGAR 2017-2021

- Successfully qualified for JEE Main, demonstrating my strong aptitude and skills in these highly competitive exams.
- Completed B. Tech degree in Electronics and Communication Engineering from a prestigious institution.
- Achieved a cumulative grade point average (CGPA) of 7.068 during my degree program.

12TH, KENDRIYA VIDYALAYA NO. 1 TAMABARAM 2016-2017

- Completed 12th grade in science stream from CBSE board with an overall grade of 82.4%.
- Studied various subjects, including Physics, Chemistry, Maths, Computer Science, and English.
- Demonstrated leadership abilities by serving as the School House Captain, which involved leading a team of students and organising events or activities.

10TH, KENDRIYA VIDYALAYA NO. 1 TAMABARAM 2014-2015

- Completed 10th grade from the CBSE board with a perfect grade point average (CGPA) of 10.
- Studied various subjects, including Science, Maths, English, Hindi, and Social Science.
- Received an appreciation letter from India's Human Resource
 Development Government for performing exceptionally well in
 the examination.

CHARACTERISTICS

Strong interpersonal & communication skills • Ability to work collaboratively as part of a team • Problem-Solving • Leadership • Meticulous attention to detail • Excellent Organizational skills • Poised under pressure