# Harsha G

Bengaluru | +91 9606296737 | harshag1246@gmail.com
Harsha | Harsha-G17

## Professional Summary

Aspiring Cloud & Data Consultant skilled in Python, SQL, Power BI, and ML. Experienced in delivering insights, building scalable solutions, and supporting business strategy with cloud/data-driven approaches.

## Education

**B M S Institute of Technology and Management** *2023–2026*
B.E in Information Science | GPA: 7.45/10
**Acharya Polytechnic** *2020 – 2023*
Diploma in Computer Science | GPA: 8.78/10

## Skills

**Technical:** Microsoft Excel, SQL, Power BI, Tableau, Python, Machine Learning
**Tools:** Jira, Git, Google Colab
**Soft:** Stakeholder Communication, Critical Thinking, Time Management, Leadership

## Experience

**Research Analyst Intern** **CredX** *Jun 2025 – Sep 2025*

- Mapped actively hiring companies and key decision-makers, building a reference dataset to support recruitment strategy.
- Audited the visibol website UX content gaps, proposing design improvements to strengthen positioning and user engagement.
- Researched global career hiring trends (AI-driven recruitment, skills-based hiring, generational expectations, trade shortages) and delivered a structured insights report, shaping content campaigns (polls, blogs, carousels, videos).

**Business Analyst Intern** **Alpixn Technologies** *May 2025 – Jul 2025*

- Identified 50–100 Cr SaaS opportunity in MSMEs Tier 2/3 cities through ERP, CRM, AgriTech, and AI automation market analysis.
- Shaped modular SaaS model (subscriptions, AIaaS, vertical SaaS) and evaluated 17+ AI-driven products to build multi-stream revenue strategies phased roadmap.
- Proposed localization strategies (12+ languages, GST compliance, workflows), positioning Alpixn as a regional alternative to global SaaS players..

## Projects

**Agriverse – AI-Powered AgriTech Platform (Python, ML, SQLite, HTML)**  

- Developed ML-based soil classification & crop yield forecasting models for farmers.
- Built dashboards, recommendation engine, and policy optimization modules to guide agri-decisions.
- Designed scalable architecture (future-ready for cloud & blockchain integration).

## Certifications

- Oracle Cloud Infrastructure 2025 Certified Foundations Associate
- Oracle Cloud Infrastructure 2025 Certified Data Science Professional
- Data Analytics – Deloitte Australia Forage
- Technology Consulting – PwC US Forage
- Strategy Consulting – Accenture Forage

## Leadership

- Led HackSphere Hackathon team (Real-time Code Vulnerability Detector).
- Led NMIT Hackathon team (Agriverse – AI AgriTech Platform).

## Achievements

- Runner-up – HackSphere Hackathon
- Winner – VTU Yukti & Inter-Department Project-Based Learning
- Finalist – V-LaunchPad (VIT-AP), Code Red Hackathon