



JAVALI SAI MURARI



Google Cloud



CONTACT



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SKILLS

Technical

- C, C++, Python
- Database Management System: MySQL
- Google Cloud Computing
- Object-Oriented Programming
- Front end development: HTML/CSS, JavaScript
- Node, React, MongoDB

Content & Other

- Canva
- Strong Communication
- Problem-Solving & Creative skills
- Teamwork & Leadership skills

ACHIEVEMENTS

- Google cloud computing certification:
<https://bit.ly/JavaliGCloud>
- Topper 5% in C++ programming from IITK.
- Winner of Savlon Art competition.
- Service excellence award from Green Brigade club.
- Top 3 writers of E-cell's Medium page.
<https://ecell-iiitm.medium.com/>

POSITIONS OF RESPONSIBILITY

CONTENT HEAD

E-Cell IIITM Gwalior (2020-Present)

<https://www.ecelliiitm.in/>

HEAD OF DEPARTMENT

Narayana College Student's Forum

EVENT ORGANIZER

Vichar Haat (Business-plan competition)

HEAD EXECUTIVE

Green Brigade Club

SUMMARY

I am a highly-motivated Techno-managerial student with proven leadership capabilities, who is passionate about Data Engineering, Web Development and Google Cloud Computing. Team player with an eye for detail.

EDUCATION

**INDIAN INSTITUTE OF INFORMATION TECHNOLOGY
GWALIOR | 2020-Expected 2025**

Integrated B.Tech and MBA in Information Technology (7.78/10 gpa)

NARAYANA JUNIOR COLLEGE | Ended - 2020

High school (XI - 10/10 cgpa XII - 9.82/10 cgpa)

INDIAN LANGUAGE SCHOOL | Ended - 2016

Middle & High school (X - 94.6%)

PROJECTS

FARMER'S DATABASE MANAGEMENT | Developer

- A centralized farmer's database that can be used by Governmental or private organizations for implementation of new schemes and upliftment of the farmers community.
- Concepts of Database Management System like normalization and SQL were used.

PERSONAL BLOG APPLICATION | Developer

- A simple blog application based on MERN stack, with functional frontend and backend.
- This website is stylish and allows the user to edit and save their blogs onto the post pages.
- Link: <https://github.com/Javali-M/Personal-blog>

CO-OPERATIVE BANK MANAGEMENT SYSTEM | Programmer

- A co-operative bank system developed using C and C++ that contains various details of the bank customer like bank balance, loan taken and also includes authentication process.
- Concepts like Structures, OOPs and various types of functions were used.