Yugal Burde

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EDUCATION

MITS Gwalior — 2022-2026
Bachelor of Tehcnology in Computer Science Engineering — *GPA-8.68(till now)*

SICA School — Indore, MP
CBSE Class 12th , 2021 — *79.6%*
CBSE Class 10th , 2019 — *94.4%*

PROJECTS

Dynamic Movies Website | *NodeJS , ExpressJS , APIs , EJS*
- **Github Link**: https://github.com/yugal1107/movies-website-project
- Developed a full-stack web application features searching , categorisation and various filtering parameters to search movies.
- I had used external API for movies data.
- It has interactive layout with dark mode feature also.

Data Visualization of Student Marks | *Python, Pandas, Matplotlib*
- Developed a system which will take marks of students of all subjects in csv format and will show line plot, bar graph of students with subjects
- It helps to analyse the weak subjects of students and low performing students.

TECHNICAL SKILLS

Domains: Web Development, DSA
Languages: C/C++, Python, SQL (Postgres), MongoDB, JavaScript
Frameworks: React, Node.js, Flask, WordPress, Material-UI, FastAPI
Developer Tools: Git, Docker, VS Code, PyCharm, CLI

PROFILES

Medium: https://medium.com/@yugal1107
Leetcode: https://leetcode.com/u/yugal1107/
Codechef: https://www.codechef.com/users/yugal11

EXPERIENCE

Tech Volunteer — September 2023 – Present
Google Developer Student Clubs — *MITS Gwalior*
- Volunteered various events by GDSC at MITS Gwalior.
- Completed GenAI and Google Cloud Study Jams by Google.

Student Intern — June 2023
Basics of Matlab and its application in soft computing — *MITS Gwalior*
- Used matlab and used it to build prediction model by training dataset.

CERTIFICATES

Programming Fundamentals using Python - Part 1
Programming Fundamentals using Python - Part 2
Foundations Of Cybersecurity