

MONALISHA GHOSH

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GitHub: <https://github.com/MonaaG04>

I'm open to learning new things and getting involved with new projects that can help me apply all that I've learned throughout my career.

ACADEMIC CREDENTIALS:-

B.Tech in Computer Science and Engineering	Passing out year: 2024	Dr B C Roy Engineering college- Durgapur, West Bengal	SGPA(5 th) Semester: 7.38
Class XII(C.B.S.E)	2020	Hem Sheela Model School, Durgapur	85%
Class X(C.B.S.E)	2018	Hem Sheela Model School, Durgapur	81%

TECHNICAL SKILLS AND INTERESTS

1. Programming languages: C, C++, Python, JAVA
2. Web Technologies: HTML, CSS, Javascript, SQL
3. Coursework- Data Structures, Machine Learning, OOPS, Operating Systems, DBMS, Computer Network.

PROJECTS

1. Currently working on it:- Identifying and removing plagiarism in a song . Built using- Python and it's libraries. This project is basically divided into three parts: • **Identifying the melody/Note extraction**
 - **Comparing the sample with original song**
 - **Recombining**

2 Regression Model to predict Cement compressive strength using Machine Learning

3. Classification model to predict Employee Attrition using Machine learning

The link for the above two projects:- https://github.com/MonaaG04/YBI_Projects.git

CERTIFICATIONS

1. Online training on Web Development certified by Internshala.
2. SQL and Relational Databases certification .A course on cognitiveclass.ai which is powered by IBM Developer Skills Network.
3. Machine learning internship certificate from YBI Foundation.