TECHNICAL SKILLS

- Testing and debugging codes
- Database(DBMS)
- Languages: C, JAVA, Python, C++
- Basics knowledge of ML and AI

ACHIEVEMENTS & AWARDS

- Organised HACKATHON 1.0 in college
- Student Coordinator in department club
- Event Coordinator in college fest
- Volunteered in Arduino Workshop
- Attended workshop of Arduino
- Organised workshop of WebVR

PERSONAL DETAILS

Date of Birth: 21/06/1997

Father Name: Dharmendra Kumar

Sinha

Nationality: Indian

Languages Known: English, Hindi,

Bengali

REFERENCES

DR. FARIDA BEGUM

HOD, Information Science, CMRIT

CONTACT

Permanent Address: 465/A,near inspector rest room,eastern railway colony,jhaljhalia,Malda,West Bengal 732102

☑ sakshisinha9619@gmail.com

9916918601

PROFILE SUMMARY

An Enthusiastic candidate seeking for a best opportunity to learn and explore new technologies, and contribute cent percent dedication to the company

EDUCATION

- BE, ISE from CMRIT COLLEGE, CGPA 7.71/10(till 5th sem)
- 10+2 from Delhi Public School,Ranchi(CBSE) in 2015, Percentage 77.8%
- 10th from Holy Child English Academy, Malda(ICSE) in 2013, Percentage 91%

COURSES COMPLETED

- Cloud Computing(4th sem-56% NPTEL)
- Web Development
- Machine Learning

PROJECTS

Project: Information Retrieval Ranking(final year)

Technologies used: ML,AI and Python.

Description: It was a GUI based application where the user can get easy access to large storage of documents through query and the results will be displayed according to the highest relevance.

Project: Job Recruitment and Selection - (5th sem)

Technologies used:

JAVA,HTML,CSS,PHP,PHPMyAdmin

Description: It is a web based application where students or experienced candidates can apply for jobs and see their status of their applications.

Project: Student Club Management System(5th sem)

Technologies used: DBMS

Description: It is a dynamic web based application which consists of

records of all students registered in clubs of all department.