

CONTACT



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TECHNICAL SKILL

- Python
- JAVA
- C / C++
- HTML / CSS
- DBMS
- SQL
- GIT

FUNCTIONAL SKILL

- Software Management
- Software Development
- Project Management
- Problem Solving & logical thinking
- Team Work
- Time Management
- Verbal & Written Communication

WORKSHOP

- Machine learning workshop
- Cyber Security workshop.
- Web Development workshop.
- Internshala workshop.
- National Intellectual property awareness mission (NiPAM)

HOBBIES

- Travelling Travelling
- Dance
- Listening Music
- Exploring Internet

SUHITA DATTA

POSTGRADUATE

PROFESSIONAL PROFILE

Software developer with an emphasis in Python and Web Development. Dedicated to implementing new strategies and improving features of application. Proficient in C/C++, JAVA, Python and SQL. Passionate About Software Engineering Goal is to achieve a Good Position by Doing Satisfying work in the IT Field, strongly focused to complete the tasks in Fast-faced Environment. I wish to work in a team of motivated individuals who wish to work towards the advancement ofhe company and its goals.

WORK EXPERIENCE

O SOFTWARE DEVELOPER INTERN

SIKHARTHY INFOTECH PVT. LTD. Jan 2023 - June 2023

Python Full Stack Developer

- Developed a Full Stack Engineering Tool in a team of 6 members to assess the progress of different internal departments on various frontend and backend technologies.
- · Partnered with the developer to implement RESTful APIs in Django, enabling analytics team to increase reporting speed by 24%.

EDUCATION

O MASTER OF COMPUTER APPLICATION (MCA)

Meghnad saha institute of technology (MSIT)

CGPA: 7.48 | 2022 -2024

BACHELOR OF COMPUTER APPLICATION (BCA)

Techno India institute of technology (MSIT)

CGPA: 9.42 2019 -2022

OXII - Dum Dum Kumar Ashutosh Institute main Boys.

74.5 % | 2018 -2019

X- Lake town Govt. Sponsored Girls High School.

57.21% | 2016 -2017

PROJECT

O College Management System

- Developing blogging platform on HTML, CSS, JavaScript and using PHP and MySQL for
- Used HTM, CSS for fronted and web based user Interface.
- Through this site all students and college faculty members have been connected each other.

O Student admission record System

- · Developing blogging platform on HTML, CSS, JavaScript and using PHP and MySQL for Database.
- Used HTM, CSS for fronted and web based user Interface.
- There are two module student admission record system for student and admin using php and MySQL.

ACHIEVEMENT

- Participate Inter College Coding Competition. • 2023
- 2022 8th /100 Participate Hackathon project Competition.
- 2021 10th /100 participate as a team member makaut quiz competition.
- Bangio Parsed Dance Participate Dance Exam and get the cirtificate. 2020
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- Awarded in higher secondary education. 2019