

Rutika Das

Orc id - 0009-0007-7367-9324

I am a dedicated Computer Science Student committed to apply my skills in Industry level. Looking for a role where I can grow and learn from experienced team members while working on a Industry level projects. My focus is on delivering my programming skills and communication to industry for better outcomes.

CONTACT	<div>Phone: +919529888936</div> <div>Email: daspini20@gmail.com</div> <div>Permanent Address: Uttam nagar mul Road, Chandrapur</div> <div>Current Address: MIT ACSC, Near Dehu Phata,Pimpri</div>	
PERSONAL DETAILS	<div>Date Of Birth - 12 oct 2003</div> <div>Nationality - Indian</div>	<div>Gender - Female</div> <div>Martial Status - Single</div>
EDUCATION	<div>MIT ACSC Alandi</div> <div>Msc(CA) - Aug 2024 to May 2026</div> <div>First Year - 9.18</div> <div>Sardar Patel Mahavidyalaya Chandrapur</div> <div>BCA - Sept 2021 to April 2024</div> <div>pointer - 8.04</div> <div>Vidya Niketan High School Jr College Chandrapur</div> <div>11th & 12th - Hsc April 2021</div> <div>per - 84.45%</div> <div>New India Convent High School Jr College Chandrapur</div> <div>10th SSC - April 2019</div> <div>per= - 69.80%</div>	
LANGUAGES	English, Hindi, Marathi, Bengali, Korean.	
CERTIFICATIONS	<div>HTML Training 2023</div> <div>By Spoken Tutorial Project at IIT Bombay</div> <div>Artificial Intelligence Fundamentals 2024</div> <div>By IBM SkillsBuild</div> <div>JAVA TRAINING 2024</div> <div>By Spoken Tutorial Project at IIT Bombay</div>	
TECHNICAL SKILLS	<div>Programming Languages - JAVA, HTML, C++, Javascript</div> <div>Operating System - Windows, Ubuntu.</div> <div>Databases - Ms-Access, MySQL, PostgresSQL, Oracle.</div> <div>Software Development Tools - Eclipse, Visual Studio, Visual Basics, Pycharm.</div>	

OTHER SKILLS

- Excellent communication and teamwork skills
- Ability to learn new technologies quickly
- The ability to prioritize tasks and manage your schedule,

ACHIEVEMENTS

Avishkar Competition

Achieved 1st Rank in MIT college level.
Participated in Zonal level competition.

Adventure Hunt

Participated in Teachno IT Fest
Adventure hut competition secured 1st
place in 1st Round and Participated in
Final Round.

SEMINARS

Gave Seminar on-

- Mobile Computing in Sardar Patel Mahavidyalaya.
- Predictive Modeling in Sardar Patel Mahavidyalaya
- OLAP Online Analytical Processing in MIT ACSC.

PROJECT WORKS

“Pet Animal Paying Guest Home”

By computerizing the workings of a pet animal paying guest home, the facility can enhance customer experience, improve operational efficiency, and ultimately provide better care for the pets in their charge. The system should allow owners to input important details about their pets, including health information, special needs, and dietary preferences. Create a client database to store information about pet owners, including contact details, emergency contacts, and preferences. Keep a record of each pet's history, including previous stays, health records, and any incidents. Implement a system that facilitates quick and automated check-in and check-out processes. Generate automated invoices and receipts for each transaction.

RESEARCH WORK

Research Paper :- I with my partner published one Research paper on pharmacy and medicine based topic “Anti-Biotics a global threat to public health” in general level.