ADITI MISHRA Final Year Student
+91-7054777999| LinkedIn | Aditi Mishra

SKILLS

- **Programming Languages:** Python,C,C#,Java,SQL,Git
- **Libraries and Frameworks:** .NET,Pandas,OpenCV
- **Web Development:** HTML,CSS,JavaScript,PHP
- **Database System:** MySQL

EXPERIENCE

IOT Intern   April 2024-May 2024
IBUS Network and Private Limited   Bangalore
- IBUS is a connectivity technology company solving multi-dimensional problems and offers digital communication solutions- cellular and non-cellular, licensed and non-licensed.
- It is a leading player with No.1 Market Share- Largest market share of in-building solutions and Managed Wi-Fi Services. It is among Global Top 100 Companies amongst the four telecommunications companies, recognized by Red Herring Global Awards.

AI ChatBot Intern   April 2023-May 2023
TechCiti Software Consulting   Bangalore
- TechCiti Software Consulting Private Limited is a comprehensive IT services and solutions provider that focuses on digitally transforming business operations.
- The company offers a wide range of services, including IT infrastructure management, software development, cloud solutions, and automation services.
- They cater to a diverse clientele, from Fortune 500 companies to startups, helping them improve operational efficiency and customer engagement.
- TechCiti is also recognized for its expertise in IT consulting, offering tailored solutions to meet the specific needs of its clients across various industries.
- Their goal is to streamline processes and enhance productivity through innovative technology solutions.

CERTIFICATES

- MATLAB Fundamentals, Microsoft AI Skills Challenge.
- Submitted a conference paper (NCRTECE2022) on Project- password based circuit breaker.
- Successfully completed NPTEL Certification Course (Data Science for Engineers).
- Skill Nation PowerPoint workshop, Excel Formulas Masterclass

PROJECTS

- IOT in Smart Building   April-May 2024
- ChatBot with Voice Assistant   April-May 2023

ACHIEVEMENTS

- PROJECT – PASSWORD BASED CIRCUIT BREAKER (MINI PROJECT) IN THE ACADEMIC YEAR 2022-2023
- PROJECT – ARDUINO BASED CAR PARKING SYSTEM (MINI PROJECT) IN THE ACADEMIC YEAR 2023-2024

EDUCATION
CHRIST UNIVERSITY, Bangalore   August 2021-Present
Bachelor of Technology in Electronics and Computer Engineering