

Enthusiastic and dedicated IT professional seeking role in cloud domain to leverage my internship experience as Cloud Intern in LTIMINDTREE and my Hands-on Expertise in GCP, AWS to contribute effectively to an innovative and dynamic organization.

## EXPERIENCES

- ❖ **Cloud Track Intern | LTIMINDTREE** 2023
  - Collaborated with DevOps team to support cloud-based applications.
  - Designed and Managed CI/CD pipelines for streamlined deployments.
  - Gained hands-on experience with GCP, AWS, and Azure.
  - Troubleshoot and resolved cloud infrastructure issues.
- ❖ **Google Cloud Ready Facilitator Program | Google Cloud Education** 2020  
[Digital Skill Badges](#)  
60+ Hand on lab to use Google Cloud Platform (GCP)
  - Creating and Managing a Server using Compute Engine.
  - Data Analysis using Big Query, Dataflow & Data Studio.
  - Enhance the security by Creating security system rules in GCP.
  - Regulated cloud storage efficiently with multi-class multi-region object storage etc...
  - Implemented automated chatbot in GCP using dialog flow.
- ❖ **Circuitrix Competition | IEEE HIT SB** 2019
  - Participated in Circuitrix Competition organized by IEEE HIT SB
  - Collaborated with Team members & did Hands-on workshop.
  - Best in show of the Competition

## CERTIFICATIONS

- ❖ [Architecting with Google Compute Engine Specialization](#)  
Deployed solution elements, including infrastructure components such as networks, systems, and applications services using Google Cloud Platform, with a focus on Google Compute Engine.

## TECHNICAL SKILLS

JAVA, Cloud Computing, AWS, GCP, Azure, Docker, Kubernetes

## EDUCATION

- ❖ B. Tech | Haldia Institute of Technology [Haldia, West Bengal] [GPA : 8.41/10] 2019 – 2023
- ❖ XII | Pratibha Pallavan Memorial School [Jehanabad, Bihar] 2019
- ❖ X | DAV Public School [Jehanabad, Bihar] 2016

## PROJECTS

- ❖ **Electricity Billing System, Fully Computerized Billing System**  
As part of a team, developed an electricity billing system for a local utility company.
  - Worked on the design and implementation of the system using Swing Module in Java including user interface, and billing calculation algorithms.
  - Utilized my skills in software development and project management to ensure the successful deployment of the system.
  - Contributed to the success of the electricity billing system by adding new features such as online bill payment and usage tracking.
  - Collaborated with 5 working professionals to enhance the Idea of the project.
  - Reviewed feedback from 100+ people including professionals and implemented the same in the project.

## POSITION OF RESPONSIBILITY

- ❖ **Petroleum Conservation Research Association Event Organization** 2019  
**Host**
  - Led a team of volunteers in the planning and execution of a PCRA event, resulting in 300+ attendance which led to one of the successful events of our college.
  - Created and managed social media presence to promote the event and engage attendees.

## ACHIEVEMENTS / HOBBIES

Stock Market, Photography, Playing Badminton