

## Summary

Enthusiastic third-year CSE student eager for internship opportunities to apply theoretical knowledge and practical skills in cutting-edge technologies, contributing to real-world projects in the field as a MERN Developer or Software Development Engineer.

## Education

- 2021–2025 **B.Tech in Computer Science (Artificial Intelligence)**, Institute of Engineering and Management, Kolkata, West Bengal  
Current C.G.P.A- 8.855
- 2018–2020 **High School**, Adarsh Vikas Vidyalaya, Bihar
- 2016–2018 **Class 10**, Kendriya Vidyalaya Kankerbagh, Patna, Bihar

## Skills

- Programming Languages: C, C++, Java, Python, SQL
- Frontend Frameworks: React.js, Bootstrap, Express.js
- Databases: MongoDB, MySQL
- Web Technologies: HTML, CSS, JavaScript
- Backend Frameworks: Node.js
- Data Structures and Algorithms

## Projects

- Personal Portfolio**  
[https://github.com/simple07-boy/Personal\\_Portfolio](https://github.com/simple07-boy/Personal_Portfolio)  
Developed a responsive online portfolio using HTML, CSS, and JavaScript to showcase projects and skills, featuring dynamic elements and hosting it online for accessibility.
- Weather website**  
[https://github.com/simple07-boy/Weather\\_Website](https://github.com/simple07-boy/Weather_Website)  
Created a weather website using HTML, CSS, and JavaScript with API integration for real-time weather data, providing users with accurate weather forecasts and also predict the forecast.
- Virtual Event Management System**  
[https://github.com/simple07-boy/Virtual\\_Event\\_Management\\_System](https://github.com/simple07-boy/Virtual_Event_Management_System)  
Created a Virtual Event Management System facilitating conferences, webinars, and workshops with scheduling, registration, live streaming, and attendee interaction. Utilized React, Node.js, and MongoDB for frontend, backend, and data storage respectively.
- Threadify**  
<https://github.com/simple07-boy/Threadify>  
Created a Threadify website using ReactJS, Redux & Tailwind CSS. By this, we browse, select, and purchase top-quality clothing with seamless user experience.

## Course Work

- Operating Systems
- Database Management Systems (DBMS)
- Object Oriented Programming (OOPs)
- Cloud Computing
- Computer Networks
- Design and Analysis of Algorithms
- Software Engineering
- Artificial Intelligence
- Natural Language Processing (NLP)
- Soft Computing

## Achievements

Consecutive 3-year winner of "Best Drawing" in school competition.  
Represented the school in the Under 17 football team and also representing as a forward player in college team.  
First prize in the relay race during the annual sports day and player of the tournament in football tournament held in the college.

## Online Profiles

- LeetCode <https://leetcode.com/Priyanshu735/>  
GeeksforGeeks <https://auth.geeksforgeeks.org/user/kumarpriy7tzo>



Feb 28, 2024

Priyanshu

has successfully completed

**AWS Cloud Technical Essentials**

an online non-credit course authorized by Amazon Web Services and offered through Coursera

A handwritten signature in black ink, appearing to read "Morgan Willis".

Morgan Willis  
Senior Cloud Technologist  
AWS Training and Certification

A handwritten signature in black ink, appearing to read "Kagade".

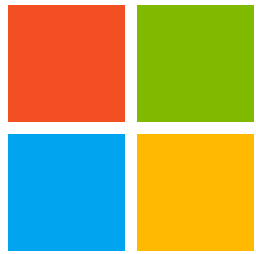
Senior Cloud Technologist  
AWS Training and Certification

COURSE  
CERTIFICATE



Verify at:  
<https://coursera.org/verify/4DNY97PRX88K>

Coursera has confirmed the identity of this individual and their participation in the course.



# Microsoft

Feb 28, 2024

## Priyanshu

has successfully completed

### Introduction to Microsoft Azure Cloud Services

an online non-credit course authorized by Microsoft and offered through Coursera

*Marni Baker-Stein*

Marni Baker-Stein,  
Chief Content Officer

COURSE  
CERTIFICATE



Verify at:

<https://coursera.org/verify/YX4DEQ8HZTTV>

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