

## SUMMARY

Tanudeep is a Software Developer with a diverse technical background encompassing PHP, Java, Python, HTML, CSS, JavaScript, and MySQL. Possessing hands-on experience in developing and maintaining web-based applications, he is adept at collaborating with cross-functional teams to deliver innovative solutions aligned with business requirements. As a Junior Software Developer at Meta Mint Pvt. Ltd., he has successfully implemented PHP-based web services and leveraged front-end technologies to create user-friendly and responsive web applications. His proficiency in designing database schemas and queries using MySQL has contributed to optimizing web application performance and ensuring high availability and scalability. Committed to staying abreast of emerging web services technologies and industry trends, he is keen to enhance technical expertise and contribute to the success of dynamic software development projects.

## TECHNICAL SKILLS

■ PHP ■ JAVA ■ Python ■ HTML ■ CSS ■ JavaScript ■ MySQL

## WORK EXPERIENCE

Meta Mint Pvt. Ltd.

March 2023 — May 2023

Junior Software Developer

My tasks as a Software Developer at the Company were:

- Develop, implement, and maintain web-based applications using PHP and other web services technologies.
- Collaborate with cross-functional teams to analyze, design, and implement web-based solutions to meet business requirements.
- Design and develop database schema and queries using MySQL.
- Utilize front-end technologies such as HTML, CSS, and JavaScript to create responsive and user-friendly web applications.
- Optimize web application performance and ensure high availability and scalability.
- Develop and maintain technical documentation related to web-based applications.
- Stay up-to-date with emerging web services technologies and industry trends.

## TRAININGS

JAVA-MYSQL FROM ELECTROGENICS (1ST JUNE, 2021-15TH JULY, 2021),

DATA SCIENCE AND DATA ANALYSIS WITH PYTHON FROM ARDENT COMPUTECH PVT. LTD (15TH NOVEMBER, 2021-14TH DECEMBER, 2021),

BASICS OF WEB TECHNOLOGIES & PROGRAMMING CONCEPTS ( 18TH AUGUST, 2022- 6TH SEPTEMBER, 2022),

PYTHON ADVANCED FROM UDEMY 2022

## EDUCATION

MASTER OF TECHNOLOGY  
National Institute Of Technology Agartala

Pursuing

BACHELOR OF TECHNOLOGY  
Techno College Of Engineering Agartala Average CGPA Secured 7.8

2019 — 2023

HIGHER SECONDARY SCHOOL  
Pranavananda Vidyamandir

2017 — 2019

SECONDARY SCHOOL  
Kendriya Vidyalaya Kunjaban Agartala  
Secured 91.2 % in 10th Board Examination

2007 — 2017

## PROJECTS AND PAPERS

USER AUTHENTICATION SYSTEM  
Using JAVA-MySQL

MOVIE RECOMMENDATIONS SYSTEM  
Using PYTHON / ML-AI

"SIGN LANGUAGE RECOGNITION USING ML"  
ABSTRACT PAPER

MUSIC GENERATION USING LSTM  
Using PYTHON /ML-AI (Final Year Project)

## GENERAL SKILLS

Great Listener  
Problem-Solving Mindset  
Great Computer Literacy  
Project Management Skills  
Strong Communication

I, Tanudeep Ganguly, hereby declare that all the information provided in here are true to my best knowledge.

Tanudeep Ganguly