

Date: 07/09/2022

Dear **Gayathri S,**

We are very pleased to offer you the position of Intern with SmartBridge Educational Services Pvt. Ltd. with effective from **12th September 2022.**

Please find the following details of your internship:

**Position Title:** ML Engineer (Intern)

**Salary / Stipend:** No stipend for first 3 Months (Training Period), stipend for subsequent months will be INR 5000 – INR 15000 per month.

**Internship Responsibilities:**

Your day-to-day responsibilities will include the following:

- Exploring latest tech products in the respective domain
- Understanding Technical Architecture of solutions
- Building Proof- of- Concepts for the Problem Statement
- Exploring/Developing Computational Algorithms
- Developing technical content in the form of blogs, manuals, presentations and video lectures
- Take ownership of assigned activities and report to the team lead

**Mode of work:** Remote/Online, Due to the pandemic situation around the world, you will be working remotely from your home.

**Terms & Conditions:** You should accept the terms & conditions provided in Annexure – 1

Sincerely



**Bhagya Sri**  
**HR Manager**  
**SmartBridge Educational Services Pvt. Ltd.**  
**hr@thesmartbridge.com**

**Terms and Conditions:**

- Internship is for 6 Months and will be extended based on performance review.
- The interns shall spend minimum 42 Hrs. a week, however based on necessity the working hours may be extended.
- All interns shall sign a service agreement for 6 Months of duration.
- This Internship does not guarantee any employment with the company.
- Interns shall be part of technical committees in the events (online) organized by the SmartBridge across India.
- Interns shall execute the assigned tasks on time and they shall submit the weekly reports to the reporting manager.
- Prior permission shall be taken from team lead for leaves.
- All Interns shall abide to the company policies and ethics.

My signature below indicates my acceptance of the offer as outlined above.



Signature



Date