

**Job Title :** Software Engineer Intern (6 months - July'25 - Dec'25)

**Department :** Engineering

**Location :** Bangalore

**Stipend :** Rs, 50,000 per month (PPO based on performance)

### **Who We Are**

Established in 2015, ClickPost is Asia's largest Logistics Intelligence Platform, working with companies such as Walmart, Nykaa, Meesho, Adidas etc. to help them improve post purchase customer experience.

We have been profitable for the past 5 years and are backed by some of the biggest investors around and are growing 2x year on year.

We are one of the rare startups working at cutting edge technology, with enormous scales and a brand name that is well respected in Indian SaaS and e-commerce world. Our core values of transparency, continuous learning, ownership, and speed have fostered a dynamic culture. With several ex-startup founders on the team, we've created a workplace that's both engaging and rich with learning opportunities.

### **Role Summary:**

We are seeking a **SDE - Intern** who will actively contribute to the high throughput Pre-Dispatch: Integrations platform at ClickPost. In this role, you will develop code that will impact the scale-up and scale-out of one of the core verticals at ClickPost.

### **Within:**

- 1 month you will be getting up to speed on the product, application & processes and start rolling out your initial contributions to the real time impact generating production system.
- 3 months you will be actively contributing to the high throughput integrations platform end to end, that serve use cases across multiple operational services and geographies, while following an AI first approach.
- 6 months you will be actively contributing to the core functions and initiatives of the platform that are aimed at improving velocity, building automation and increasing visibility.

### **Tech Stack/Tools We Work On -**

- Programming Languages: Python, Kotlin
- Databases: Postgres, Scylla
- Event queues: Apache Kafka, RabbitMQ
- Monitoring: Prometheus, Grafana, ElasticSearch
- Cloud: AWS, GCP

**Why Join ClickPost's Engineering Team?**

- Impact at scale: Develop code generating real time impact on a large scale product processing 1 million+ shipments every day, solving challenges faced by a wide array of 450+ brands like Nykaa, Decathlon, Puma, Meesho, etc.
- Ownership Mentality: Every engineer at ClickPost is empowered to take complete ownership of their work, driving the module forward and being an integral part of our growth.

**What you will need to crack this role**

- Should have hands-on coding experience
- Should have a strong understanding of computer engineering fundamentals, server side programming, web applications and any related framework, relational databases, testing and software development principles.
- Should have clear communication.
- Should have a high zeal to learn, take initiatives and adapt in a fast paced environment
- Good to have experience in developing production applications / contributing to live open source projects.