



To: Dhruv Thakkar,

On behalf of Apcela, I am delighted to offer you an internship position as a Data Science Engineering Intern. This internship is scheduled to begin on January 2, 2025, and conclude on June 30, 2025.

Position Details:

- Job Title: Data Science Engineering Intern
- Department: Product
- Location: Bangalore, Karnataka
- Duration: January 2, 2025 - June 30, 2025

Responsibilities:

As a Data Science Engineering Intern, you will support our development and R&D activities in the telecommunications field. Your primary responsibilities will include:

- Assisting in the analysis of large datasets related to telecom networks
- Contributing to the creation of data visualization tools
- Automated quoting: Develop APIs that provide instant quotes for circuit services based on parameters such as location, bandwidth, connectivity type and service level agreements (SLAs)
- Benchmark analysis: analyze pricing data from various telecom services providers through APIs to offer competitive market pricing to Apcela customers

Compensation:

This is an unpaid internship, however, upon successful completion of your internship, Apcela may offer a stipend commensurate with the efforts and the outcome.

Reporting Structure:

You will report directly to Kunal Thakkar, our Head of Products, who will guide you throughout your internship.

Acceptance and Onboarding

To accept this offer, please sign and return this letter by December 26. Upon acceptance, our HR team will contact you with further details about the onboarding process and any required documentation.

We are excited about the prospect of you joining our team and contributing to Apcela's innovative projects in the telecommunications sector. This internship offers an excellent opportunity to gain hands-on experience in applying data science to real-world telecom challenges.

Congratulations once again, and we look forward to welcoming you to Apcela!

Kunal Thakkar
VP, Product & Solution Engineering
Apcela

