Early Engineer – Software Development

Phone : Web :

Job Summary

Vacancy:

Deadline: Jan 01, 1970 Published: Aug 03, 2024

Employment Status: Full Time

Experience: 1 - < 3 Years

Salary : Gender : Any

Career Level: Mid Level

Qualification: STEM undergraduate degree

Job Description

Embark on an exciting journey as an Early Engineer, playing a crucial role in guiding both technical and cultural evolution. Tackle challenging technical problems, optimize frontend performance, and work closely with customers to understand their needs. Join a dynamic team using a stack including React, Typescript, Django, Flask, Python, Postgres, and Google Cloud Platform.

Responsibilities

- Tackle challenging technical problems such as onboarding flows, prompt iteration, and frontend optimization.
- Optimize the performance of the frontend using React and Typescript.
- A/B test changes to maximize successful user outcomes.
- Define and scope green field projects to move the company forward.
- Work closely with customers to understand their needs and own end-to-end solutions.
- Serve as a cultural pillar of the team.

Stack

- React for frontend development.
- Typescript for frontend language.
- Django and Flask for webservers and microservices.
- Python for backend development.
- Postgres as the primary database.
- Google Cloud Platform as the cloud provider.

Education & Experience

Must Have



Educational Requirements

STEM undergraduate degree

Compensation & Other Benefits