

# Job Notification Form, IIT Delhi

## Company Overview

|                      |   |
|----------------------|---|
| <b>Name:</b>         | Rivigo  |
| <b>Website:</b>      | <a href="https://www.rivigo.com/">https://www.rivigo.com/</a>   |
| <b>Company Type:</b> | Core (Technical)  |
| <b>Description:</b>  | <p>We are a technology-enabled company that is shaping the future of logistics for the world. Founded in 2014, we are transforming the sector with our global-first driver relay model made possible through a unique mix of next generation data science and operational excellence.</p> <p>Grounded in the mission of making logistics human, we have fundamentally changed the truck driver's job from a 'months-away-from-home' job to a 'day' job. Unlike conventional truck drivers, relay pilots drive from pitstop to pitstop (under 300 kms) and return to their families the same day, thus, creating huge social dividend.</p> <p>Relay trucking also ensures 50-70% reduction in turnaround time and highest reliability for clients, helping them reinvent their business models – serving new markets, reducing inventory and significantly cutting costs. Listed among the world's top emerging businesses and backed by marquee investors, we are working on a vision to build a completely technology-enabled RaaS (Relay as a service) marketplace to define the way goods move on roads in India and the world</p> |

## Job Details

|                          |   |
|--------------------------|---|
| <b>Designation:</b>      | Software Development Engineer – 1   |
| <b>Type:</b>             | Core (Technical)  |
| <b>Place of Posting:</b> | Gurgaon   |
| <b>Job Details:</b>      | <p>What will you do ?</p> <p>1. As SDE-I :</p> <ul style="list-style-type: none"><li>• Solve futuristic problems that have never been worked on before.</li><li>• These include network relay model, fuel analytics and optimisation, resource (vehicle/pilot) allocation and optimisation, human behaviour analysis, geo analytics, time continuum and visualisation, line haul planning, etc.</li><li>• Design systems capable of serving as the brains of complex distributed products.</li><li>• Write code that is modular, scalable and reusable, since the problems we solve today become the foundation of future scale of business.</li><li>• Thrive in a complex and ambiguous environment, continuously adapting for business &amp; users.</li></ul> |
| <b>Joining By:</b>       | 2 May 2022  |

## Salary Details

|             |                         |
|-------------|-------------------------|
| <b>CTC:</b> | 2,700,000 INR Per Annum |
|-------------|-------------------------|

|                       |   |
|-----------------------|---|
| <b>Gross:</b>         | 2,400,000 INR Per Annum   |
| <b>CTC Breakup:</b>   | Base (Fixed) 21,00,000<br>Variable 2,00,000<br>Joining Bonus 4,00,000 |
| <b>Perks / Bonus:</b> | Gratuity, Medical Insurance, Term Life Insurance over & above         |

## Selection Process

**Resume Shortlist:** Yes

**Written Test:** Yes

**Online Test:** Yes

**Group Discussion:** No

**Medical Test:** No

**Personal Interview:** Yes

**No. of Rounds:** 3

**No. of Offers:** 4

## Eligibility

**Recruiting PHDs:** No

**Eligible Departments:** B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Mathematics & Computing, B.Tech and M.Tech in Computer Science & Engineering, B.Tech and M.Tech in Mathematics & Computing