

Job Notification Form, IIT Delhi

Company Overview

Name: Linecraft.ai

Website: <https://linecraft.ai/>

Company Type: Information Technology

Description: A little bit about Linecraft.ai:
Linecraft.AI is a seed funded Industrial IoT product startup started by two serial entrepreneurs in the manufacturing sector with 30+ years of experience in the domain. Our unique technology collects and analyzes large amounts of data from industrial machines and recommends ways to optimize efficiency using machine learning and domain expertise.
Our mission is to help manufacturers squeeze out more productivity from their production lines. We identify opportunities, which are hidden from the human eye, using our one of a kind algorithm. Our product presents these opportunities to the users apart from other features centred around the collected data, augmenting their workflows and empowering them to make informed decisions.
Key customers include Ford, Fiat, Peugeot, CNH and more. The product has already demonstrated unprecedented business value to our early customers. Early employees include alumni from MIT(Boston), BITS (Pilani), IIT (Bombay) & Uppsala (sweden) with experience working at Google, Amazon, Oracle, upGrad etc.

Job Details

Designation: Software Engineer

Type: Information Technology

Place of Posting: Maharashtra/Pune

Job Details: Who is the Software Engineer at Linecraft.ai?
The Software Engineer is responsible for executing the full software development life cycle.
You'll be in charge of:
Playing a key role in shaping the technical direction of the product and owning a significant portion of it.
Projects ranging from Machine Learning, performance engineering, creating big data ETL pipelines and building backend features depending on interest and ability.
Executing the full software development life cycle.
Writing well designed and testable codes.
Integrating software components into a fully functional software system.
Troubleshooting, debugging and upgrading existing systems.
Deploying programs and evaluating user feedback.

More about you:

You have a Bachelors / Masters in Computer Science or any related engineering field preferably from a Tier 1 College.

Proven track record of working on complex software projects, preferably having done a software internship

You are a highly motivated self-starter, eager to make an impact in this space.
 You have a demonstrated capability in solving unstructured problems in industry
 You are a great communicator and a team player.
 You are detail oriented and have a penchant for complex problems.
 You are proficient in Python
 You're extra awesome if:
 You have worked with web technologies or built data pipelines
 You have experience in React JS, Python and Angular!

Joining By: 1 July 2022

Salary Details

CTC: 1,400,000 INR Per Annum

Gross: 1,400,000 INR Per Annum

CTC Breakup: INR 14,00,000 will be the total CTC offered as per candidate caliber. The breakup will be offered in the offer letters.

Perks / Bonus:

- Annual Medical Insurance
- Gratuity
- Provident Fund

- Apart from monetary benefits, we have a great culture at Linecraft AI that supports and fosters a lot of growth, learning and cohesiveness.
- We have Monday breakfast calls where the entire Linecraft team huddles to get an update on the upcoming week and the highlights for the company.
- We have TGIF sessions on Fridays to make sure we end our week on a fun and light note.
- We have Lunch & Learn sessions every Wednesday where team members take turns to present on a new topic that they are passionate about!
- We also assist in relocation and accommodation for the hired New Grads when they make the final shift to our Headquarter city, Pune!

Selection Process

Resume Shortlist: Yes

Written Test: Yes

Online Test: No

Group Discussion: No

Medical Test: No

Personal Interview: Yes

No. of Rounds: 1 written test + 3 interview rounds

No. of Offers: 4

Minimum Salary: 7

Eligibility

**Recruiting
PHDs:** No

**Eligible
Departments:** B.Tech in Biochemical Engineering & Biotechnology, B.Tech in Chemical Engineering, B.Tech in Civil Engineering, B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Engineering Physics, B.Tech in Engineering and Computational Mechanics, B.Tech in Materials Engineering, B.Tech in Mathematics & Computing, B.Tech in Mechanical Engineering, B.Tech in Production & Industrial Engineering, B.Tech in Textile Engineering, B.Tech and M.Tech in Biochemical Engg & Biotechnology, B.Tech and M.Tech in Chemical Engineering, B.Tech and M.Tech in Computer Science & Engineering, B.Tech and M.Tech in Mathematics & Computing, B.Tech in Civil Engineering and M.Tech in Geotechnical and Geoenvironmental Engineering, B.Tech in Mechanical Engineering and M.Tech in Thermal Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Civil Engineering and M.Tech in Structural Engineering, B.Tech in Civil Engineering and M.Tech in Construction Engineering & Management, B.Tech in Textile Engineering and M.Tech in Computer Science & Engineering, B.Tech in Engineering Physics and M.Tech in Computer Science & Engineering, B.Tech in Chemical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Production & Industrial Engineering and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Production & Industrial Engineering and M.Tech in Production Engineering, B.Tech in Civil Engineering and M.Tech in Water Resources Engineering