

Intello Labs is seeking a **Lead Engineer** with extensive experience in software development and developing scalable systems, to help launch new products and update existing products going through major enhancements. This candidate should have good understanding of **Python**, good communication skills and hands-on software development skill from the development to production. The candidate should have been part of at least one team that has worked on a product from scratch and taken it to the market successfully, and comprehends the various phases of SDLC.

Intello Labs Engineering team is a fast paced group working in a competitive market. The Lead Engineer will be responsible for designing and developing enterprise level software solutions, mentoring the team, and maintaining software products.

Candidate Requirements :

- Bachelor or masters in Computer Science or related discipline
- Strong understanding of CS fundamentals.
- Design, develop, and unit test applications in accordance with established standards.
- Participate in peer-reviews of solution designs and related code.
- Package and support deployment of releases.
- Work with teammates in the migration of legacy application
- **6+ years** experience in **software development and engineering along with design reviews.**
- EXe with both **Python and Java.**
- Expert in Python, with knowledge of at least one Python web framework such as Django, Flask, etc
- Familiarity with some ORM (Object Relational Mapper) libraries
- Able to integrate multiple data sources and databases into one system
- Understanding of the threading limitations of Python, and multi-process architecture
- Familiarity with event-driven programming in Python
- Able to create database schemas that represent and support business processes
- Strong unit test and debugging skills
- Good to Have Knowledge of OpenCV and numpy libraries
- Proficient understanding of code versioning tools such as Git, Mercurial or SVN.
- Complete knowledge of design patterns and designing of scalable systems from scratch.
- Team player and must be willing to work in an agile environment
- Coding experience in **REST-based** Web Services, and various Databases knowledge like Mysql, Cassandra,
- Experience with **GIT source control, JIRA**, and **Confluence** preferable
- Candidates that have developed and published apps on the play store independently are highly valued.
- A good insight into available 3rd party open source libraries or SDKs or tech solutions to enhance development effort is a bonus
- Active on **open source projects** and/or forums is a plus.
- Adhere to high-quality development principles while delivering solutions on-time and on-budget. Provide third-level support to business users. Research and evaluate a variety of software products.

Location:

- Gurgaon