

Software Engineer

Nebulinx is an IoT products and solutions provider for precise indoor asset tracking and management in real time. We are working together to make a difference by building products to help our customers manage inventories and warehouses more efficiently by minimizing human intervention and errors. Our products use state of the art technologies that enable precise real time tracking to locate and manage the products quickly. We provide tailored applications that give our customers vital information about the product health remotely in real time throughout the supply chain and beyond it.

We are expanding our team by partnering with passionate engineers and innovators to explore and grow together. Looks interesting? Let's team up!

What are we looking for?

- 0-2 years of experience working in software development
- Proficient in Data structures and algorithms
- Familiarity with Android development - Kotlin, integrating libraries, controlling I/O and onboard sensors.
- Familiarity with Java Script, Typescript, Python and Databases
- Love for writing Clean and Beautiful code
- Agile and flexible mindset with passion for building great products

Desired skills

- Git, Jira, Confluence
- Exposure to cloud platforms - AWS / GCP / Azure or any other

What can you expect from us?

- Cutting edge technology challenges and research opportunities
- Healthy and happy working environment
- Respect and flat hierarchy, we work together as one team and everyone's opinion matters.
- Remote work (PAN India)

Sounds exciting?

Send your resume on work@nebulinx.com