



Innoplexus offers Data as a Service and Continuous Analytics as a Service products, leveraging Artificial Intelligence and advanced analytics to help reduce the drug development time, from synthesis to approval, significantly. Our products leverage proprietary algorithms and patent pending technologies to help global Life Sciences and Pharmaceuticals organisations with access to relevant data, real time intelligence & intuitive insights, across pre-clinical, clinical, regulatory and commercial stages of a drug. We automate the collection, curation, aggregation and analysis, of billions of data points from thousands of data sources, using machine learning, network analysis, ontologies, computer vision and entity normalisation.

PERKS AND CULTURE

- Health Coverage
- Employee Stock Purchase Plan (ESPP)
- Travel
- Recognise Employee Excellence
- Flat hierarchy
- Open door policy
- Fun@Work
- In-house learning and knowledge sharing platform
- Onsite Opportunities

CURRENT OPPORTUNITIES:

[HTTPS://WWW.INNOPLEXUS.COM/CAREERS/](https://www.innoplexus.com/careers/)

EXAMPLES OF INTERESTING PROJECTS

- Using a combination of Machine Learning and Deep Learning for solving different problems:
- Entity extraction, resolution and normalisation - Analysing TBs of textual data to extract entities, resolve them to the right type depending on the context and normalising them to a common standard is one the key cornerstones of our product.
- Application of Computer Vision - Emulating human vision for 'reading' through PDFs, images, posters to understand and interpret them in the same way how a human (trained in specific disciplines) would do it.
- Large scale topical crawling - Developing crawlers which are topic and domain specific to get all the public web for a specific domain eg. Life Sciences

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