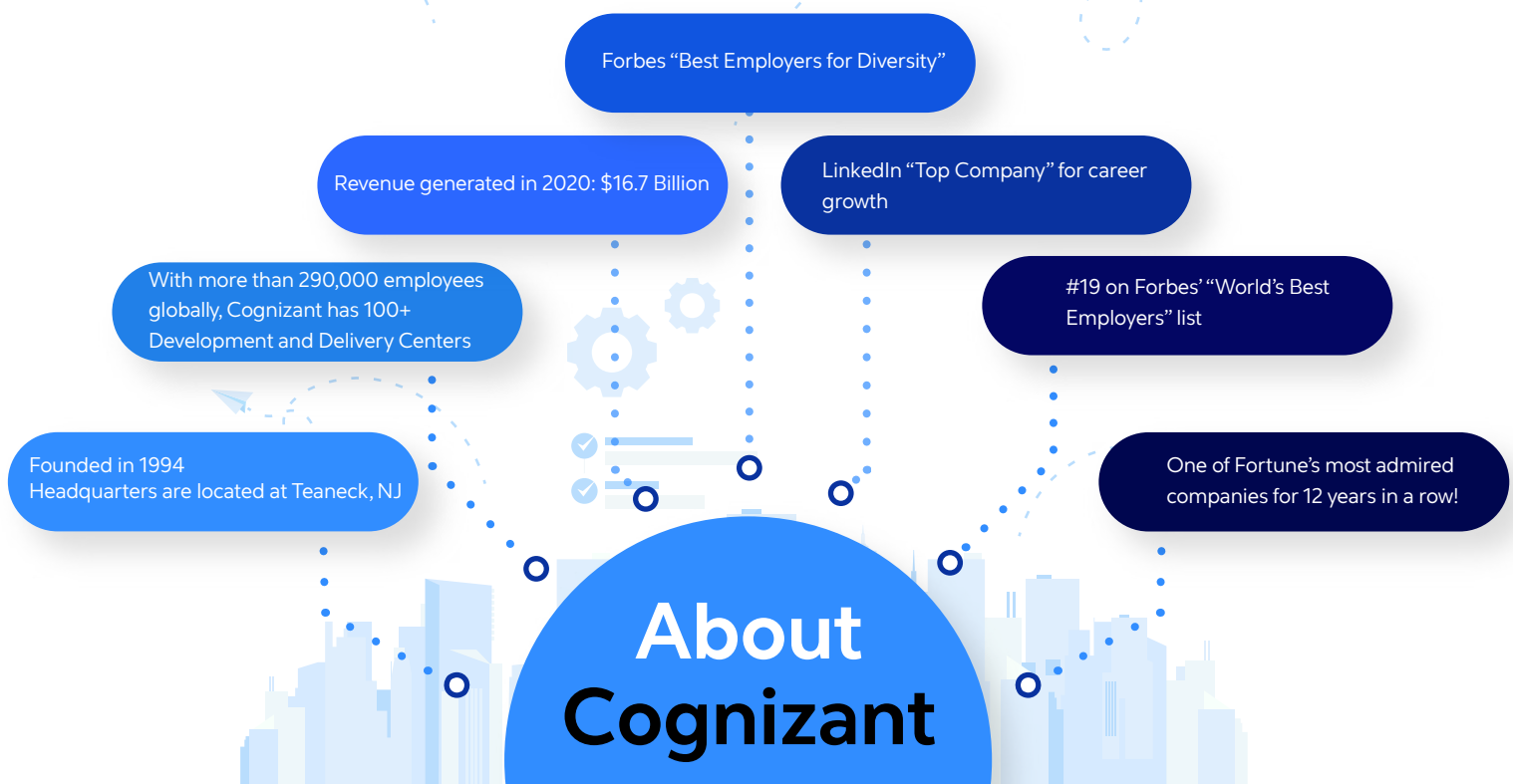




# GENC NEXT CAMPUS HIRING



**9** OF THE TOP 50  
GLOBAL RETAILERS

**30** OF THE TOP 30 GLOBAL  
PHARMA COMPANIES

**33** OF THE TOP 50 GLOBAL  
INSURERS

**6** OF THE TOP 10  
INTERNET COMPANIES

**16** OF THE TOP 20  
HEALTHCARE PLANS

**10** OF THE TOP 10 EUROPEAN  
BANKS

## Job Title

Data Scientist

## Job Description

We expect our employees to work with an open mindset and with the zeal to excel at everything that they do

### Responsibilities

- Be a hands-on problem solver with consultative approach, who can apply Machine Learning algorithms, use the knowledge of wide variety of AI/ML techniques and algorithms to solve business challenges.
- Improve Learning Model accuracy by optimization and tuning to deliver greater business impact and estimate business impact due to deployment of model.
- Work with tools and scripts for sufficiently pre-processing the data – Python / R / SQL.
- Design and develop Machine Learning & Deep learning models using Python / TensorFlow / PyTorch.

- Use visualization tools/modules to be able to explore and analyze outcomes Example: Power BI / Tableau.
- Work with application teams, in deploying deep learning models on cloud as a service or on-prem.
- Integrating AI&ML models with other applications using REST APIs and other connector technologies.
- Use of versioning & Collaborative tools like Git / GitHub.
- Work with the domain/customer teams to understand business context and dictionaries and apply in a relevant ML solution.
- Develop prototype level ideas into a solution that can scale to industrial grade strength.

## Skills Required

- Good time management skills
- Good written & verbal communication skills
- Teamwork & collaboration
- Problem solving skills
- Creative thinking
- Strong analytical skills
- Critical thinking
- Knowledge of different technologies

## Location

Across India

