Cognitive (AI/ML) Model developer

Job Description

• Utilizes analytical, statistical, and programming skills to understand how possible analytical techniques align with business questions and challenges
 • Models statistical and analytical solutions to business challenges using diagnostic, predictive, and prescriptive techniques by collecting, analyzing, and interpreting large data sets
 • Works with functional business partners to fully understand their data and enable insight discovery
 • Visualizes and communicates insights using visualization tools
 • Participates in the end-to-end lifecycle of analytics and data projects through

Qualification

• Bachelor's degree or higher in Data Science, Computer Science, or related field

 • Academic exposure or professional experience in Python and use of relevant libraries

 • Academic exposure or professional experience in analyzing, investigating, and exploring data to derive actionable insights

 • Academic exposure or professional experience in building, training, and testing artificial intelligence or machine learning models based on the data

 • Academic exposure or professional experience in creating visualizations and using tools to present/tell the story of the results

 • Working experience of at least 2 Years is preferable