

**Company :**  
**Company Name :**  
**Nature Of Business :**  
**Designation :**  
 Tentative Job Location : Bangalore

Subex  
 Subex  
 Data Sceince  
 Data Scientist

#### Data Leadership

1. Gather product requirements from both internal and external stakeholders.
2. Develop data analytics and modeling use cases to solve complex business problems using AI
3. Develop vision and product roadmap for potential user experience enhancements and product differentiation that may be enabled by Data Science APIs and other data driven strategies such as personalization.

4. Articulate problems and data driven solutions to obtain business buy in
5. Be the inhouse data science expert and the evangelist to enhance the awareness and understanding of

#### AI/ML among non data science colleagues

6. Run large AI programs/projects in the organization by ensuring agile delivery practice, adhering to sprint guidelines and track progress systematically leveraging tools like Swift, AHA etc.

#### Hands on Tech

1. Develop prototypes using sample data sets and spin up quick and dirty models
2. Rapidly iterate on multiple feature engineering and modelling approaches to solve stated business problem
3. Support engineering team to develop data pipelines and scalable solutions that integrate data science models

4. Monitor model performance and perform tasks needed to keep model fresh and adequately retrained

5. Support teams on understanding of the business using data analytics and visualization

#### Description :

#### Creating an AI community

1. Establish an exceptional and engaging social media presence while maintaining Subex AI labs voice
2. Grow community engagement through live events, social media experiences, webinars, and meetups.
3. Curate, create and manage all relevant posting content for our platforms like quora
4. Monitor conversations across social media and respond to conversations, complaints, requests; discover trending topics, community needs, and interests of our target audiences
5. Expand community and influencer outreach efforts to create, collaborate, and generate weekly content for our blog.
6. Round up news, job opportunities and other happenings in data science and communicate to our audience
7. Discover new technologies and trends in social media, design tools and applications to grow our online presence

#### 8. Define roadmap for Subex AI Academy

#### Key skills required:

1. Good analytical thinking and problem-solving skills
2. Ability to work on cutting-edge research problems without documented solutions
3. Fundamental understanding of machine learning or deep learning and/or computer vision algorithms
4. Hands on experience in building machine learning and deep learning models
  1. Frameworks: Keras and/or Tensorflow, Pytorch, PySpark, Scikitlearn
  2. Computer Vision: Object Detection & Image to text conversion (OCR)
  3. Solid programming skills - Python, Scala, SQL or MongoDB

Program	AE	BSBE	CE	CHE	CSE	EE	ES	ME	MSE	PHY	CHM	MTH	ECO	DES	IME	HSS
BT-BS	No	No	No	No	Yes	Yes	No	No	No	No	No	Yes	No	--	--	--
MT	No	No	No	No	No	No	No	No	No	--	--	--	--	--	No	--
DoubleMajor	No	No	No	No	Yes	Yes	No	No	No	No	No	Yes	No	--	--	--
dual	No	No	No	No	Yes	Yes	No	No	No	No	No	Yes	No	--	--	--
dualB	No	No	No	No	--	--	--	No	No	No	No	No	No	--	No	--
dualC	--	--	--	--	--	--	--	--	--	--	--	--	--	--	No	--
Mdes	--	--	--	--	--	--	--	--	--	--	--	--	--	No	--	--

#### Eligibility :

MBA	--	--	--	--	--	--	--	--	--	--	--	--	--	--	No	--
Phd	No	No	No	No	No	No	No	No	No	No	No	No	--	--	--	No
Msc	--	--	--	--	--	--	--	--	No	No	Yes	No	--	--	--	--
MSR	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

<b>Stipend per month :</b>	<b>50000 per month</b>
<b>Other Facilities Offered :</b>	<b>NA</b>
<b>Bond :</b>	<b>False</b>
<b>CPI CutOff :</b>	<b>0.0</b>
<b>Medical Requirments :</b>	
<b>Resume Shortlist :</b>	<b>False</b>
<b>Aptitude Test:</b>	<b>False</b>
<b>Group Discussion:</b>	<b>False</b>
<b>Technical Test:</b>	<b>False</b>
<b>Technical Interview:</b>	<b>True</b>
<b>Technical Interview Duration:</b>	<b>30 minutes for each candidate</b>
<b>Number of Techincal Interview Rounds:</b>	<b>2</b>
<b>HR Interview:</b>	<b>True</b>
<b>HR Interview Duration:</b>	<b>30 minutes for each candidate</b>
<b>Additional Information:</b>	