

Proforma

Companies open to your department

Company : Bidgely Technologies  
Company Name : Bidgely Technologies  
Nature Of Business : Utility  
Designation : Data Scientist  
Tentative Job Location : Bengaluru

Bidgely is looking for extraordinary and dynamic Data Scientists to be part of its core team in Bangalore. You must have delivered advanced statistical and machine learning models as part of commercial products and created substantial intellectual property with business impact. You must enjoy working with large data and finding interesting patterns in the data through analytics experiments in a methodical and data driven scientific way. Be part of a highly energetic and innovative team that believes nothing is impossible with some creativity and hard work.

Responsibilities

- â— Research and develop advanced statistical and machine learning models for analysis of large-scale, high-dimensional data.
- â— Dig deeper into data, understand characteristics of data, evaluate alternate models and validate hypothesis through theoretical and empirical approaches.
- â— Productize proven or working models into production quality code.
- â— Collaborate with product management, marketing and engineering teams in Business Units to elicit & understand their requirements & challenges and develop potential solutions
- â— Stay current with latest research and technology ideas; share knowledge by clearly articulating results and ideas to key decision makers.
- â— File patents for innovative solutions that add to company's IP portfolio Requirements
- â— 1 to 3 years of strong experience in data mining, machine learning and statistical analysis.
- â— BS/MS/PhD in Computer Science, Statistics, Applied Math, or related areas from Premier institutes ( only IITs / IISc / BITS / Top NITs or top US university should apply)
- â— Experience in productizing models to code in a fast paced start-up environment.
- â— Fluency in analytical tools such as Matlab, R, Weka etc.
- â— Strong intuition for data and Keen aptitude on large scale data analysis
- â— Strong communication and collaboration skills.

Description :

Department	BT	BS	MT	DoubleMajor	dual	dualB	dualC	Mdes	MBA	Phd	MSc	MSR	
AE	Y	-	Y	Y		Y	Y	Y	-	-	Y	-	Y
BSBE	Y	-	Y	Y		Y	Y	Y	-	-	Y	-	Y
CE	Y	-	Y	Y		Y	Y	Y	-	-	Y	-	Y
CHE	Y	-	Y	Y		Y	Y	Y	-	-	Y	-	Y
CSE	Y	-	Y	Y		Y	Y	Y	-	-	Y	-	Y
EE	Y	-	Y	Y		Y	Y	Y	-	-	Y	-	Y
ES	-	Y	Y	-		Y	-	Y	-	-	Y	-	-
ME	Y	-	Y	Y		Y	Y	Y	-	-	Y	-	Y

Eligibility :	MSE	Y	-	Y	Y	Y	Y	Y	-	-	Y	-	Y
	PHY	-	Y	-	Y	Y	Y	Y	-	-	Y	Y	-
	CHM	-	Y	-	Y	Y	Y	Y	-	-	Y	Y	-
	MTH	-	Y	-	Y	Y	Y	Y	-	-	Y	Y	-
	ECO	-	Y	-	Y	Y	Y	Y	-	-	Y	-	-
	DES	-	-	-	-	-	-	Y	Y	-	Y	-	-
	IME	-	-	Y	-	-	Y	Y	-	Y	Y	-	-
	CGS	-	-	-	-	-	-	-	-	-	Y	-	Y
	HSS	-	-	-	-	-	-	-	-	-	Y	-	-
	EEM	-	-	Y	-	-	Y	-	-	-	Y	-	-
	MSP	-	-	Y	-	-	-	-	-	-	Y	-	-
	NET	-	-	Y	-	-	Y	-	-	-	Y	-	-
	PSE	-	-	Y	-	-	Y	-	-	-	Y	-	Y
	Stats	-	-	-	-	-	-	-	-	-	Y	Y	-

Cost to Company :	<b>TotalÂ Annual Base Salary</b>	<b>Rs 1,870,000</b>
	Annual bonus (10% of the Base Salary)	Rs 187,000
	CTC for Various Benefits	Rs 1,50,000
	<b>Relocation cum Joining Bonus</b>	Rs 3,00,000
	<b>CTC (For first year)</b>	Rs 2,507,000

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Bond :	False
Medical Requirements :	
Resume Shortlist :	True
Resume Shortlist Criteria:	N/A
Aptitude Test:	True
Aptitude Test Duration:	60 min
Group Discussion:	False
Technical Test:	False
Technical Interview:	True
Technical Interview Duration:	45 min
Number of Techincal Interview Rounds:	2
HR Interview:	True
HR Interview Duration:	15 min