Company : ORMAE LLP
Company
Name : ORMAE LLP

Nature Of Business : Analytics and Consulting

: Contativa Joh **Intern Operations Research Scientist**

Tentative Job Location :

Designation

Bangalore

Scientist Should have a scientific mindset and interest in Operation Research algorithms like routing optimization, mathematical modeling, meta-heuristics, heuristics, forecasting, simulation model, inventory optimization, supply chain management along with advanced analytics experience. (S)He should have strong interest and ability to solve mathematical modelling including column generation, cutting plane & LP tools like Cplex, Gurobi, GAMS, AMPL. Programming experience in Python/Java/C#/ C++/R of the optimization algorithm is preferred including background in data structures, graph theory, object

Description: oriented programming.

Selected candidates must complete the Discrete Optimization (Online) Course by Melbourne University and complete the Mathematical programming book by Wiley which may require around 250 hrs before considering for PPO. Selected PPO candidates are expected to give employment agreement for 2 years with the company.

	Program	ΑE	BSBE	CE	CHE	CSE	EE	ES	ME	MSE	PHY	CHM	MTH	ECO	DES	IME	HSS
Eligibilty :	BT-BS	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes			
	MT	No	No	No	No	No	No	No	No	No						No	
	DoubleMajor	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes			
	dual	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes			
	dualB	No	No	No	No				No	No	No	No	No	No		No	
	dualC															No	
	Mdes														Yes		
	MBA															Yes	
	Phd	No	No	No	No	No	No	No	No	No	No	No	No	No			No
	Msc										No	No	No	No			
	MSR																

Stipend per month: Rs.20000/PM without accommodation OR Rs.15000/PM with an accommodation (Accommodation is subject to availability) OR RS.10000/PM for Virtual internship.

Other

Facilities N/A

Offered:

Bond : True CPI CutOff : 0.0

Bond Details

2 Years

Medical

Requirments N/A

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Resume True Shortlist:

Resume

Shortlist Google Form

Criteria:

Aptitude False

Test: Group

False

Discussion:

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Technical Test:

True

Technical

Test 3 Hours Test containing Subjective & MCQ's on Python coding & Operations Research

Duration:

Technical Interview:

True

Technical
Interview
Duration:
Number of
Techincal
Interview

3

30 Min

HR Interview:

True

HR Interview

Rounds:

30 min

Duration: Additional Information: