Company :	OLA (ANI Technologies Pvt Ltd)
Company Name :	**OLA (ANI Technologies Pvt Ltd)**
Nature Of Business :	
Designation :	**Business Analyst**
Tentative Job Location :	Bangalore

Description :

About Us: Ola is India's largest mobility platform and one of the world's largest ride-hailing companies, serving 250+ cities across India, Australia, New Zealand, and the UK. The Ola app offers mobility solutions by connecting customers to drivers and a wide range of vehicles across bikes, auto-rickshaws, metered taxis, and cabs, enabling convenience and transparency for hundreds of millions of consumers and over 1.5 million driver-partners.

Ola's core mobility offering in India is supplemented by its electric-vehicle arm, Ola Electric; India's largest fleet management business, Ola Fleet Technologies and Ola Skilling, that aims to enable millions of livelihood opportunities for India's youth. With its acquisition of Ridlr, India's leading public transportation app and investment in Vogo, a dockless scooter sharing solution, Ola is looking to build mobility for the next billion Indians. Ola also extends its consumer offerings like micro-insurance and credit led payments through Ola Financial Services and a range of owned food brands through India's largest network of kitchens under its Food business.

Ola was founded in 2011 by Bhavish Aggarwal and Ankit Bhati with a mission to build mobility for a billion people. For more details, visit www.olacabs.com/media.

Roles and Responsibilities

â— Work with engineering and research teams on designing, building and deploying data analysis systems for large data sets
â— Design, develop and implement R&D and pre-product prototype solutions and implementations using off the shelf tools (e.g. R, SAS,SPSS), and software (e.g. Python, Java, C/C++, .NET)
â— Create algorithms to extract information from large data sets.
â— Establish scalable, efficient, automated processes for model development, model validation, model implementation and large scale data analysis.
â— Develop metrics and prototypes that can be used to drive business decisions.

Ride Now!

Critical Functional Skills

â— Innovative and strong analytical and algorithmic problem solvers.
â— Proficiency with statistical analysis tools (e.g. R, SAS,SPSS), software development technologies (e.g. Python, Java, C/C++, .Net)
â— Extensive experience solving analytical problems using quantitative approaches (e.g. Bayesian Analysis, Reduced Dimensional Data Representations, and Multi-scale Feature Identification).
â— Expert at data visualization and presentation.
â— Excellent critical thinking skills, combined with the ability to present your beliefs clearly and compellingly verbally and in written form.
â— English & Hindi Knowledge must; local vernacular language preferred in regions where important
â— We are looking for go-getters, with high drive and ownership
â— Candidate should demonstrate ability to work in a fast paced, hyper-normal growth environment

Experience Required

â— Strong background in statistical concepts and calculations with 2.5+ yrs experience with real data

Minimum Qualifications Required

â— Bachelor Degree in Engineering from top institute/college - IIT, NIT, BITS Pilani etc.
OR
â— MS / MSc in Statistics

Eligibilty :

Program	AE	BS	BE	CE	CHE	CSE	EE	ES	ME	MSE	PHY	CHM	MTH	ECO	DES	IME	CGS	HSS	EEM	MSP	NET	PSE	Stats
BT	Yes	Yes	Yes	Yes	Yes	Yes	--	Yes	Yes	--	--	--	--	--	--	--	--	--	--	--	--	--	--
BS	--	--	--	--	--	--	Yes	--	--	--	Yes	Yes	Yes	Yes	--	--	--	--	--	--	--	--	--
MT	No	No	No	No	No	No	No	No	No	--	--	--	--	--	No	--	--	No	No	No	No	--	--
DoubleMajor	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	Yes	Yes	Yes	Yes	Yes	Yes	--	Yes	Yes	Yes	Yes	Yes	Yes	--	Yes	--	--	Yes	--	Yes	Yes	--	--
dualC	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	--	--	--	--	--	--	--	--
Mdes	--	--	--	--	--	--	--	--	--	--	--	--	No	--	--	--	--	--	--	--	--	--	--
MBA	--	--	--	--	--	--	--	--	--	--	--	--	No	--	--	--	--	--	--	--	--	--	--
Phd	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No
MSc	--	--	--	--	--	--	--	--	--	--	No	No	No	--	--	--	--	--	--	--	--	--	Yes

Cost to Company :	
Package Details :	**Mtech - 1100000**
	Btech - 1000000
	Mtech
	CTC - 100000
	JB - 100000
Bond :	**False**
CPI CutOff :	**0.0**
Medical Requirments :	
Resume Shortlist :	**True**
Resume Shortlist Criteria:	**N/A**
Aptitude Test:	**False**
Group Discussion:	**False**
Technical Test:	**True**
Technical Test Duration:	**1hr**
Technical Interview:	**True**
Technical Interview Duration:	**45min**
Number of Techincal Interview Rounds:	**2**
HR Interview:	**True**
HR Interview Duration:	**30min**
Additional Information:	