Tentative Job Location : Gurgaon

Who are we?

Zomato is an online platform that is responsible for powering amazing dining experiences for our users daily, both in home and whilst dining out. We started with a vision to ensure that no one ever has a bad meal! Over 10 years Zomato has steadily built both a search and discovery platform that fuels stable and growing transaction businesses.

Today Zomato has multiple products and services that ensure our users have a great experience whilst improving the food industry. Our mission has also evolved to something exponentially greater than being a restaurant reviews and food delivery platform. We are already taking baby steps towards being the biggest farm to table food company in the world.

Every month, Zomato connects more than 52m users with 1.3m restaurants globally. Zomato continuously aims to serve a bigger purpose of providing better food for more people! In order to do this, we need to ensure that users have access to a wide assortment at quality restaurants that are available and accessible.

Zomans live by this, it's our bible and we aim to change industry standards based on these four factors -Availability, Assortment, Accessibility and Quality. Users need food, they need variety, they need access to it and most importantly they need it to be high quality!

We are transforming our markets into kitchen-less spaces that give our users a choice of cooking because they want to, not because they have to! As an intern of Zomato, you will be helping us build this vision.

Description:

Please see our blog for more:

https://www.zomato.com/blog/

What are we looking for? (Tech~ SDE/Apps/Analytics/Data Science/Machine Learning):

- Good command over any of the programming language Ruby on Rails/Go-lang/Java/C++/SQL/Python/
- Solid engineering principles and clear understanding of data structures and algorithms
- Knowledge of REST paradigm
- Knowledge on microservices, service oriented architecture, distributed systems and database
- Be proactive in finding ways to improve the performance, architecture, and development processes for the high performance computation system
- Work closely with iOS, android, and web developers to develop back end services that meet needs
- Investigate performance issues/scalability bottlenecks, existing queries and/or write new queries with performance optimization in mind
- Identify libraries and technologies worth experimentation
- Be responsible for developing predictive systems, creating efficient algorithms and improving data quality in the context of clinical trials

If you have passion and see yourself in our vision, go ahead and send in your application

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

Stipend per month:

Rupees 40,000/-

Other Facilities Offered:

NA

Bond: False

CPI CutOff: 0.0Medical Requirments : Resume True **Shortlist:** Resume **Shortlist** N/A Criteria: **Aptitude False** Test: Group **False Discussion: Technical False Test: Technical** True **Interview: Technical** N/A Interview **Duration:** Number of **Techincal** 2 Interview **Rounds:** HR **False Interview: Additional**

Information: