

Proforma

Companies open to your department

Company : Zomato Private Limited

Company Name : Zomato Private Limited

Nature Of Business : Food Tech

Designation : Software Development Engineer I

Tentative Job Location : Gurugram

Software Development Engineer I - Zomato

Zomato as an organization has grown and scaled multifold over the last few years. We are committed to bringing the best food to everyone; no matter who they are and what they can afford.

Creating and re-inventing has been a key practice at Zomato and at this point we require folks who can help us keep pace with the dynamic ecosystem we are all a part of. Check out our blog for all the latest updates.

About the role

Description :	<p>As Zomato continues to grow across verticals, we're adding new features and launching new services in various geographies continuously. You will be working with a small team owning a Product/Service, utilizing the best tools to solve real world problems efficiently. As you continue to demonstrate your ability to solve complex problems, you'll own larger systems and solve bigger problems increasing the breadth of impact.</p>
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Here's what we are looking for

- Strong academic background
- Solid understanding of Computer Science Fundamentals - Data Structures, Algorithms, Databases, Networks and Operating Systems
- Ability to write Efficient and Clean codes in any programming language
- Contribution to Open Source Projects and experience with personal projects or any other real world contributions in the field of Software would be a big

Department BT BS MT DoubleMajor dual dualB dualC Mdes MBA Phd MSc MSR

AE N - N N N N N - - N - N

BSBE N - N N N N N - - N - N

CE N - N N N N N - - N - N

CHE N - N N N N N - - N - N

CSE Y - N Y N N Y N - - N - N

$$EE \quad Y - N \quad Y \quad N \quad N \quad N \quad - \quad - \quad N \quad - \quad N$$

ES - N N - N - N - - N - -

ME Y - N Y N N N - - N - N

$$\text{MSE} = \frac{N - 1}{N} \left(\frac{N}{N - 1} \right) = \frac{N}{N - 1}$$

PHY - Y - Y N N N - - N N -

CHM - N - N N N N - - N N -

MTH - Y - Y N N N - - N N -

ECO - N - N N N N - - N - -

[illegible]

DES						
IME	N		N	N		N

HFE	N	N	N	N	N
GCS				N	N

CCC	N	N
UCC	N	

FEM	N	N	N
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LEM	N	N	N
MSP	N		N

MSI	-	-	N	-	-	-	-	-	-	N	-	-
NET			N			N				N		

NEI	1	1	N	1	1	1	1	1	N	1	1
BSF			N			N			N		N

[illegible]

Stats	-	-	-	-		-	-	-	-	-	N	N	-
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Cost to Company : 27 LPA fixed + 10 Lakh Retention Bonus + 25 Lakh ESOPs

- 27 LPA - Fixed base compensation
- 10 Lakh Retention Bonus - subject to tax deductions at source, as applicable by law, which

shall be paid to you over a period of 2 years in the following manner:

- Upon completion of 6 months of employment 25% of Retention Bonus
- Upon completion of 12 months of employment 25% of Retention Bonus
- Upon completion of 18 months of employment 25% of Retention Bonus
- Upon completion of 24 months of employment 25% of Retention Bonus

- 25 Lakh ESOPs - ESOPs (*based on the valuation at the time of allocation*) have a vesting cycle of 5% - 15% - 30% - 50% (*over a four year period*). We will do this at strike price of **Re.1.** Please note that our vesting cycle starts from the 1st of every quarter (*either on 1st Jan, 1st April, 1st July or 1st Oct*) and will be the one closest, post your date of joining

Package
Details :

Bond : False

Medical
Requirements
:

Resume
Shortlist : True

Resume
Shortlist
Criteria: CGPA - 8 and above, Internship, GSOC, online platforms, research experiences, Hackathons etc.

Aptitude
Test: False

Group
Discussion: False

Technical
Test: False

Technical
Interview: True

Technical
Interview
Duration: 3 hours

Number of
Technical
Interview
Rounds: 2

HR
Interview: True

HR Interview
Duration: 30 mins
