Job Notification Form, IIT Delhi

Company Overview

Name:	Cohesity
Website:	www.cohesity.com
Company Type:	Information Technology
Description:	Cohesity radically simplifies data management. We make it easy to back up, manage, and derive value from data -- across the data center, edge and cloud. Cohesity also helps ensure data is in compliance and protected against ransomware attacks. We offer a full suite of data management services consolidated on one multicloud data platform, reducing complexity and eliminating mass data fragmentation. Cohesity can be delivered as a service, self-managed, or provided by a Cohesity-powered partner.
	We've been named a Leader by multiple analyst firms, and are prominently featured in the Forbes Cloud 100 and CRN's Coolest Cloud companies. Our growth is off the charts, and we're just getting started!

Job Details

Designation:	Member of Technical Staff (US)
Type:	Information Technology
Place of Posting:	United States
Job Details:	About this Role:

You could be working on: hyper-converged systems, data path, distributed filesystem, cloud-scale, high performance, dealing with consensus protocols, massively parallel and distributed data sets, high availability (think 99.999), fault-tolerance and more....

What we are looking for:

• Strong in C++, Databases and algorithms
• Excellent software engineering skills are a must, as you'll be working with some of the best in the industry
• Strong analytical and problem-solving skills
• Strong data structures, design and coding skills
• Excellent communication skills, both oral and written
• Degree in Computer Science (Bachelors)

International:	Yes
Joining By:	4 July 2022

Salary Details

CTC:	190,000 USD Per Annum

Gross:	190,000 USD Per Annum
CTC Breakup:	CTC includes Base + RSU RSU's is 4 years vesting and has a potential value of USD 40 per/RSU
	Shared over the enclosed document
Perks / Bonus:	Corporate Bonus: USD 5750

Selection Process

Resume Shortlist:	Yes
Written Test:	No
Online Test:	Yes
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	3
No. of Offers:	2
Minimum CGPA:	9

Eligibility

Recruiting PHDs:	No
Eligible Departments:	B.Tech in Computer Science & Engineering, B.Tech and M.Tech in Computer Science & Engineering