Job Notification Form, IIT Delhi

Company Overview

Name: Verse Innovation Private Limited

Website: www.dailyhunt.co

Company Type: Private Sector

Startup: Yes

Year of Incorporation: 12

Description: Dailyhunt is India's #1, News and local language content application offering 250,000+ new news and content artifacts every-day in 14 languages licensed from over 1000+ publication partners. The Dailyhunt group has 252+ Million monthly active users and 51+ Million daily active users. The time spent per daily active user is 27+ minutes per user per day consuming over 19.4 Billion page views of content and over 2.4 Billion video views per month. It's unique machine learning and deep learning technology enables smart curation of content and tracks user preferences to deliver real-time, personalized content and notifications. Dailyhunt app is available on Android, iOS & Windows platforms and it is available on mobile web as well. Dailyhunt's investors include Matrix Partners India, Sequoia, Omidyar Network, Falcon Edge and Bytedance.

We are headquartered out of Bangalore, India with offices in Mumbai & Gurgaon.
Twitter - @Dailyhunt_India; @DailyhuntApp
Instagram - @dailyhunt_in; @dailyhunt_app
Do visit www.dailyhunt.co

Job Details

Designation: Associate Software Engineer

Type: Core (Technical)

Place of Posting: Bangalore

Job Details: What You'll Do:

Design and develop beautiful code.
Help in leading development efforts on mobile product features.
Help scale our mobile platform as we experience massive growth.

What We Need:

Our evaluation starts with focus on computer science fundamentals, data structures & algorithms.
Willing to develop expertise on Bigdata/Machine Learning / AI/Java and mobile platform / technologies.

Joining By:	June 1

Salary Details

CTC:	2200000 INR Per Annum
Gross:	1741000 INR Per Annum
CTC Breakup:	PPT Attached

Selection Process

Resume Shortlist:	No
Written Test:	No
Online Test:	Yes
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	3
No. of Offers:	5
Minimum CGPA:	7

Eligibility

Recruiting PHDs:	No
Eligible Departments:	B.Tech in Biochemical Engineering & Biotechnology, B.Tech in Civil Engineering, B.Tech in Chemical Engineering, B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Mechanical Engineering, B.Tech in Production & Industrial Engineering, B.Tech in Mathematics & Computing, B.Tech in Engineering Physics, B.Tech in Textile Engineering