Job Notification Form, IIT Delhi

Company Overview

Name: Times Internet Limited

Website: www.TimesInternet.in

Company Type: Private Sector

Description: About the Company:
Time Internet, the digital arm of The Times Group, is India's leading digital products company with diversified businesses and has over 38 brands, with 270 million unique visitors a month and 21.4 billion page views. Established in 1999, Times Internet has been instrumental in transforming India's digital landscape & has products that Inform, Entertain & Enable users globally.

? Inform: TimesofIndia.com, EconomicTImes.com, Cricbuzz, NewsPoint etc
? Entertain: Indiatimes, Gaana, MensXP, WhatsHot etc
? Enable: ET Money, Dineout, Magicbricks,
TImesjobs etc

Built on a strong foundation and value system inherited from Bennett & Coleman, Times Internet is at a vantage point to revolutionize the digital ecosystem with its thriving brands, businesses and numerous global partnerships. We would like you to have a look at our new brand identity, our revamped corporate website & read Times Internet's growth story as presented by Satyan Gajwani, Vice Chairman, Times Internet on the company blog.
*Our new corporate website: https://timesinternet.in
*Satyan's blog is on http://bit.ly/2PGZu9q About About the Business:
bout business - Slike Studio is TIL's in-house Video PaaS, designed to meet the enterprise needs. We created this leading Platform-as-a-service using state of the art engineering architecture to provide un-disruptive delivery to India's largest publishing house at any scale.

As part of Slike platform Candidate will get to work on following:

VOD: CMS, Video Engineering, Video SDKs for HTML5, iOS and Android

Live: An In-House Live Media Platform built for large scale low latency Interactive streaming & WebRTC based video communication solutions.

Big-Data: Our analytics and data services are built fully in-house with home grown stack built on top of open source solutions that powers our reporting and recommendations.

Machine Learning: While at an early stage, It is at the core of Slike powering a host of services, AI content moderation, NLP, Recommendation, Audio/Video analysis

Job Details

Designation: Software developer

Type: Information Technology

Type:	Information Technology
Place of Posting:	2
Job Details:	Key Responsibilities: - Developing cutting-edge mobile/web applications. - Maintenance of software modules developed. - Integrate software components and third-party programs. - Working closely with Product Teams to understand the requirement and develop programmes accordingly. - Doing performance and benchmarking of the modules developed. - Doing unit/dev testing for all modules before shipping the code. - Debug and fix errors occurring in production environments. - Working in a deadline driven, fast paced environment. Required Skill set: - Passionate about programming. - Excellent problem-solving skills. - Strong understanding of Data Structures and Algorithms. - Basic understanding of any Programming languages like C/C++/Java/Python. - Should have working knowledge of relational databases and SQL. - Knowledge of Javascript/Kotlin/Swift will be an advantage. - Should be a fast learner. - Should be a team player. - Should have good communication skills.
Joining By:	June 1

Salary Details

CTC:	1350000 INR Per Annum
Gross:	1215000 INR Per Annum
CTC Breakup:	Fixed 1215000 + Variable 135000 = Total 1350000
Perks / Bonus:	1.5 Lac of Joining Bonus + 4 Lac of Deferred Retention Bonus to be paid after successful completion of 18 Months with us

Selection Process

Resume Shortlist:	Yes
Written Test:	No
Online Test:	Yes
Group Discussion:	Yes
Medical Test:	No
Personal Interview:	No

No. of Rounds:		3
No. of Offers:		2
Minimum CGPA:		6

Eligibility

Recruiting PHDs:	No
Eligible Departments:	B.Tech in Computer Science & Engineering, B.Tech in Mathematics & Computing, B.Tech in Civil Engineering, B.Tech in Chemical Engineering, B.Tech in Electrical Engineering, B.Tech in Mechanical Engineering, B.Tech in Production & Industrial Engineering, B.Tech and M.Tech in Chemical Engineering, B.Tech and M.Tech in Computer Science & Engineering, B.Tech and M.Tech in Mathematics & Computing, B.Tech in Production & Industrial Engineering and M.Tech in Production Engineering, B.Tech in Mechanical Engineering and M.Tech in Mechanical Design, B.Tech in Mechanical Engineering and M.Tech in Applied Mechanics, B.Tech in Production & Industrial Engineering and M.Tech in Mechanical Design, B.Tech in Textile Engineering and M.Tech in Computer Science & Engineering, B.Tech in Chemical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Production & Industrial Engineering and M.Tech in Computer Science & Engineering, B.Tech in Civil Engineering and M.Tech in Structural Engineering, B.Tech in Civil Engineering and M.Tech in Construction Engineering & Management, M.Tech in Computer Technology