Job Notification Form, IIT Delhi

Company Overview

Name:	Infurnia Technologies Private Limited
Website:	https://www.infurnia.com/
Company Type:	Information Technology
Description:	At Infurnia, we believe the future of the design industry lies in cloud-based platforms. Taking advantage of improving web technologies and digital infrastructure, Infurnia brings all the benefits of a cloud-based platform to the design industry, at a disruptive price. Our focus is to create an integrated and easy to access design platform for the architecture and interior design ecosystem. We are working towards pioneering a full-fledged parametric BIM (Building Information Modelling) design software on the cloud. More at https://www.infurnia.com/about-us

Job Details

Designation:	Software Development Engineer
Type:	Information Technology
Place of Posting:	Koramangala, Bengaluru
Job Details:	Geometric Kernel
	At Infurnia, we are creating the world's first cloud-native architecture and interior design CAD software for professional users. We are looking forward to onboarding exceptional candidates from IITs with amazing career opportunities for each of following teams -
	Geometric Kernel - Geometric kernel is the heart of any CAD application, which brings the underlying geometric manipulation capabilities to the CAD software. There are hardly 10 good geometric kernels across the world and Phds in maths and physics typically write such a kernel. We are on an audacious path of building a new geometric kernel from scratch.
Joining By:	1 June 2022

Salary Details

CTC:	5,600,000 INR Per Annum
Gross:	3,000,000 INR Per Annum
CTC Breakup:	Gross - ₹ 30 lakhs per annum
	Joining Bonus - ₹ 2 lakhs (Will be provided right before joining)

ESOPs along with buyback guarantee worth ₹ 72 lakhs vesting equally over 3 years

Selection Process

Resume Shortlist:	Yes
Written Test:	No
Online Test:	Yes
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	2
No. of Offers:	1
Minimum CGPA:	8.0

Eligibility

Recruiting PHDs:	No
Eligible Departments:	B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Mathematics & Computing, B.Tech and M.Tech in Computer Science & Engineering, B.Tech and M.Tech in Mathematics & Computing