

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:	<p>Computer Graphics</p> <p>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 -</p> <p>Computer Graphics - We are building native low-level Vulkan based graphics engine, which is deployed on Desktop applications, VR applications and also used for server side rendering. We also work on RTX ray-tracing program for real time ray tracing on Nvidia Tesla series graphics card. The candidate interested to join this team is expected to have undergone a graphics course.</p>
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)

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