Job Notification Form, IIT Delhi

Company Overview

Name:	Edgetensor Technologies Private Limited
Website:	http://www.edgetensor.com
Company Type:	MNC (Foreign Origin)
Startup:	Yes
Year of Incorporation:	2018
Description:	State of the art camera based AI SDK for low power commodity edge devices

Job Details

Designation:	Machine Learning and computer Vision Engineer
Type:	Core (Technical)
Place of Posting:	Bengaluru
Job Details:	1) Computer Vision and Machine Learning engineer with in-depth technical background, 1-2 years of C++11 and python coding experience along with hands on experience in CV/ML algorithm development and optimization.

2) Must have good grasp over the fundamentals of low level computer vision.

3) Must be familiar with deep learning architectures, understand computational complexity of network architectures and each layer, loss functions and evaluation metrics

5) Familiarity with Linear Algebra and various loss functions used in machine learning/computer vision domains.

4) Excellent C++11/14 coding skills with best practices, knowledge of STL library and features, data structures, programming pattern, experience with debugging and build tools.

Joining By:	January 1

Salary Details

CTC:	1600000 INR Per Annum
Gross:	1200000 INR Per Annum

CTC Breakup:	basic amount, dearness allowance, house rent allowance and other allowances
Perks / Bonus:	Stocks

Selection Process

Resume Shortlist:	Yes
Written Test:	No
Online Test:	No
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	1
No. of Offers:	5
Minimum CGPA:	7

Eligibility

Recruiting PHDs:	No
Eligible Departments:	B.Tech in Computer Science & Engineering, B.Tech and M.Tech in Computer Science & Engineering, 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 Engineering Physics and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, M.Tech in Computer Technology, B.Tech in Mathematics & Computing, B.Tech and M.Tech in Mathematics & Computing