Job Notification Form, IIT Delhi

Company Overview

Name:	Dynamic Technology Lab Private Limited
Website:	http://www.dytechlab.com
Company Type:	Private Sector
Description:	Dynamic Technology Lab Pte Ltd ("DTL") is a quantitative fund management company established in Singapore and engages in global equity trading. As a Licensed Fund Management Company under Monetary Authority of Singapore, DTL has embraced an active expansion of AUM and provided a steady track record of returns for investors along the years. DTL has a significant presence in the global market by trading over 600 Million USD daily in the world's major exchanges.

Job Details

Designation:	Quantitative Researcher
Type:	Finance
Place of Posting:	Singapore
Job Details:	Job description: The quantitative researchers design and backtest trading models, which form the most important elements in the final trading strategies. They work in groups or independently, depending on the projects and/or the researchers' preference. Creativity and innovation are what we are looking for in this position. Qualification: 1. Recent Master/PhD from a science, engineering, or related field. Bachelors with exceptional performance will also be considered; 2. Solid background in mathematics; 3. Strong programming skills; 4. Strong problem solving and quantitative skills; 5. Possess the desire and will to learn complicated topics, to solve difficult problems, and to handle tedious tasks carefully; The following skills are bonus in recruitment and are required before on board: 1. Comfortable with Linux/Unix; 2. Familiar with at least one scripting language, e.g. python, awk, etc.;
International:	Yes
Joining By:	June 1

Salary Details

CTC:	60000 USD Per Annum
Gross:	50000 USD Per Annum
CTC Breakup:	50k base salary, 10k housing allowance and insurance, excluding bonus

Selection Process

Resume Shortlist:	Yes
Written Test:	No
Online Test:	Yes
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	5
No. of Offers:	3-5
Minimum CGPA:	Process Details: 1st round resume shortlisting, 2nd round 3-hour technical written test; students are required to bring their pen and paper to test venue. after the test they will have to scan and send the answers back to us. shortlisted students will proceed to 5 rounds of phone/skype interviews.

Eligibility

Recruiting PHDs:	No
Eligible Departments:	B.Tech in Computer Science & Engineering, B.Tech and M.Tech in Computer Science & Engineering, M.S.(R) in Computer Science & Engineering, M.Tech in Computer Science & Engineering, B.Tech in Mathematics & Computing, B.Tech in Mechanical Engineering, B.Tech in Engineering Physics, B.Tech in Civil Engineering, B.Tech and M.Tech in Mathematics & Computing, M.Sc in Mathematics, M.Tech in Applied Optics, M.Tech in Solid State Materials, M.Sc in Physics