Job Notification Form, IIT Delhi

Company Overview

Name:	Legato Health Technologies
Website:	www.legatohealthtech.com
Company Type:	Information Technology
Description:	Legato is the global capability center of a leading U.S. health care insurance company, Anthem, Inc (Forbes 29th Ranked Company). Operating out of India and the Philippines. Our more than 15000+ associates provide solutions and support in the areas of health care operations, data analytics, digital technologies, commercial and specialty projects, automation and artificial intelligence.

Job Details

Designation:	Associate software engineer
Type:	Information Technology
Place of Posting:	Bangalore/Hyderabad
Job Details:	JOB POSITION

As an ASE in the Legato Health Technologies Artificial Intelligence Practice, you will perform the role of ASE. This position reports and works with several seniors and leadership team members of AI Technologies Tower @Legato. This position is mainly focusing on the latest and greatest Technologies, Research, Development and Application of Advanced Artificial Intelligence areas of expertise which includes Machine Learning, Deep Learning, Computer Vision, Image Processing, Natural Language processing and Applied AI lead Automation.

JOB RESPONSIBILITY

☐ Design, Development and Deployment of various AI products
☐ Hands on development, Programming and Testing/Validation of AI Engineering Components.
☐ Data Sciences
☐ Data Engineering
☐ AI Model Management Life Cycle Management including ML Ops in Cloud.
☐ UI (Angular/React/JavaScript etc)
☐ Mobile Technologies and mobile IOS / Android Dev skill
JOB REQUIREMENT

• Mathematics for Machine Learning
• Deep Learning
• Data Structures
• Algorithms
• Deep understanding of Computer science and engineering
• Product and prototype development activity dealing
• Basic understanding of Cloud Computing fundamentals – AWS/Azure/GCP
• UI (Angular/React/JavaScript etc)
• Mobile Technologies and mobile IOS / Android Dev skill
• Good written and spoken communications in English.

QUALIFICATION AND EXPERIENCE

• B.E/B.Tech in Computer Sciences, IT, Engineering, Mathematics, Cognitive & AI
• Deep understating of Mobile capabilities, AI Concepts, Techniques and Algorithms
• Critical Thinking and passion to learn/deliver.

SKILLS AND COMPETENCIES
• ML Model development
• Mathematics - linear Algebra expertise
• Data engineering basics
• Machine Learning concepts and some experience in college projects
• Deep learning or computer vision is highly desirable.
• Hands on Python programming expertise. Must have worked on Jupyter notebooks/CloudAI Platforms
• Preference to whoever has completed additional programs in UI (Angular/React/JavaScript), Mobile Technologies and mobile IOS / Android Dev skill, AI, Machine Learning, Deep Learning and Algorithms.

Joining By: 1 June 2022

Salary Details

CTC:	1,400,000 INR Per Annum
Gross:	1,335,878 INR Per Annum
CTC Breakup:	Designation: Associate Software Engineer Component Per Annum (INR) Per Month (INR) Basic Salary 534,350 44,530 HRA 213,740 17,812 Special Allowance 543,259 45,272 Gross Salary 1,335,878 116,667 Employer's contribution to PF 64,122 5,344 Total Fixed Pay 1,400,000 116,667 Cost to Company (CTC) 1,400,000 116,667
Perks / Bonus:	Component Value Comment Base Salary 1,400,000 Joining Bonus 100,000 Medical Insurance 16,000 Coverage of 3 Lakhs for family with option to top up Life & Accident Insurance coverage 6,200 Life & Accident insurance coverage for INR 40,00,000 each Company subsidized Transportation 70,800 INR 1600 recovered / month. Avg Cost of transportation is INR 7.5 K / month - BLR & INR 8.5K - HYD Food & Beverages 36,000 Tea / Coffee & Free food (Free Food in case employee is required to work in evening shifts) CTC 1,629,000 Approx total cost

Selection Process

Resume Shortlist:	No

Written Test:	No
Online Test:	Yes
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	2 rounds of tech interview
No. of Offers:	10
Minimum CGPA:	6.5

Eligibility

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