Job Notification Form, IIT Delhi

Company Overview

Name:	Cure.fit
Website:	https://www.cure.fit/
Company Type:	Private Sector
Startup:	Yes
Year of Incorporation:	2016
Description:	Cure.fit is a mobile app that takes a holistic approach towards health and fitness by bringing together all aspects of a healthy lifestyle on a single platform. Cure.fit offers both online and offline experiences across fitness, nutrition and mental well-being through its 4 products, i.e. Cult.fit, Eat.fit, Mind.fit & Care.fit. With the aim to make fitness fun and easy, Founded in 2016 by Mukesh Bansal and Ankit Nagori, the holistic healthcare company is funded by top investors like Accel Partners, Kalaari Capital, Chiratae Ventures, among others. The company has raised over $200 million in funding. Cult.fit gives workouts a whole new meaning with a range of trainer-led, group workout classes. eat.fit makes healthy eating, easy & affordable. Every eat.fit meal is cooked fresh with the best ingredients and is calorie counted and delivered to your doorstep. Addressing the core aspect of mental wellbeing, mind.fit aims to bring about a lifestyle change and focuses on relieving day to day stress and improving overall mental wellbeing through yoga, guided meditation & 1:1 Therapy. care.fit is a state-of-the-art medical and diagnostic centre that offers doctor consultations and clinical expertise to help in providing care for common illnesses and complex issues.

Job Details

Designation:	Data Scientist
Type:	Information Technology
Place of Posting:	Bangalore
Job Details:	Data Scientist Description: We've carefully handpicked individuals who believe in the vision of cure.fit - to make this world a healthier, fitter place. Breaking boundaries and doing more than what is expected is what people at cure.fit are known for. If

this sounds like you, join our team of highly motivated individuals, as we reach out to each other to build a
product just as unique as you.
At Cure.fit , we leverage statistics and machine learning to power all aspects of our products. From scheduling
classes forecasting demand to generating customized plans, data science powers all optimization,
personalization and prediction use cases in cure.fit
Responsibilities include
• Work with business & product teams to identify high impact data science problems
• Transform the business problem into a mathematical one to leverage cutting edge techniques in machine learning and
optimization.
• Collaborate with engineering to deliver the resulting solution to production

Joining By:	June 1

Salary Details

CTC:	2800000 INR Per Annum
Gross:	2100000 INR Per Annum
CTC Breakup:	2100000 Fixed 100000 Joining Bonus 600000 worth of ESOPs as of date of joining
Perks / Bonus:	Discounts on Cure.fit Products Unlimited Leaves Hike every 6 months

Selection Process

Resume Shortlist:	No
Written Test:	No
Online Test:	Yes
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	5
No. of Offers:	6
Minimum CGPA:	8

Eligibility

Recruiting PHDs: No

Eligible Departments: B.Tech in Computer Science & Engineering, B.Tech and M.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 Mathematics & Computing, B.Tech in Biochemical Engineering & Biotechnology, B.Tech in Civil Engineering, B.Tech in Chemical Engineering, B.Tech in Mechanical Engineering, B.Tech in Production & Industrial Engineering, B.Tech in Engineering Physics, B.Tech in Textile Engineering, B.Tech and M.Tech in Biochemical Engg & Biotechnology, B.Tech and M.Tech in Chemical Engineering, B.Tech in Production & Industrial Engineering and M.Tech in Production Engineering, B.Tech in Mechanical Engineering and M.Tech in Mechanical Design, B.Tech in Mechanical Engineering and M.Tech in Applied Mechanics, B.Tech in Production & Industrial Engineering and M.Tech in Mechanical Design, 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 Civil Engineering and M.Tech in Structural Engineering, B.Tech in Civil Engineering and M.Tech in Construction Engineering & Management, M.Tech in Computer Science & Engineering, M.S.(R) in Computer Science & Engineering, M.S.(R) in Information Technology, M.Tech in Instrument Technology, M.Tech in Power Systems, M.Tech in Radio Frequency Design & Technology, M.Tech in Optoelectronics & Optical Communication, M.Tech in Telecommunication Technology & Management, M.Tech in Computer Technology, M.Tech in Communications Engineering, M.Tech in Control & Automation, B.Tech in Engineering Physics and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, M.S.(R) in Electrical Engineering