Job Notification Form, IIT Delhi

Company Overview

Name:	Cure.fit
Website:	www.cure.fit
Company Type:	Private Sector
Startup:	Yes
Year of Incorporation:	2016
Description:	Being a young and vibrant company trying to change the perspective on how people perceive health and fitness, we make for a colourful bandwagon. At cure.fit, we challenge the routine and look to create meaningful solutions to make healthy a seamless experience for everyone. Fitness as they say is a journey, and perhaps you can be a part of ours.

Job Details

Designation:	Engineer
Type:	Information Technology
Place of Posting:	Bangalore
Job Details:	As part of the campus hires we'd like you to work with us on current set of projects that include AI powered Fitness Coach, Nutritionist and Doctor, Optimal routing in hyperlocal delivery logistics, ML based class scheduling, inventory calculations and recipe formulation. Engineering Team is building systems and infrastructure to enable seamless user experience across all our offerings i.e. cult.fit, eat.fit, mind.fit and care.fit. Responsibilities include * Ability to design and code right solutions starting with broadly defined problems. * Drive best practices and engineering excellence. * Work with other team members to develop the architecture and design of new and current systems. * Work in an agile environment * Establishing and enforcing o systems monitoring tools and standards. o Risk Assessment policies and standards. o Escalation policies and standards. o Essential Functions System Architecture o Process Design and Implementation.
Joining By:	May 1

Salary Details

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CTC:	2800000 INR Per Annum
Gross:	2100000 INR Per Annum
CTC Breakup:	2100000 Fixed Pay 100000 Joining Bonus 600000 worth ESOPs
Perks / Bonus:	Medical Insurance, Cult Pack, Food Allowance, Gratuity, PF etc

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 Mathematics & Computing, B.Tech and M.Tech in Mathematics & Computing, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), 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

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, B.Tech in Engineering Physics and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering

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, B.Tech in Engineering Physics and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering