Job Notification Form, IIT Delhi

Company Overview

Name:	DREAM11
Website:	www.dream11.com
Company Type:	Private Sector
Startup:	Yes
Year of Incorporation:	2011
Description:	Dream11 is India's Biggest Sports Gaming platform with 7 Crore+ users playing Fantasy Cricket, Football, Kabaddi, Basketball & Hockey. It is a Game of Skill that offers Indian sports fans a platform to showcase their sports knowledge. Fans can create their own team made up of real-life players from upcoming matches, score points based on their on-field performance and compete with other fans. Dream11 helps sports fans increase their engagement and connect deeper with the sport they love by being a team owner, not just a spectator.

Dream11 is the Official Fantasy Game partner of the VIVO Indian Premier League (VIVO IPL), International Council of Cricket (ICC), VIVO Pro Kabaddi League (PKL), Hero Indian Super League (ISL), National Basketball Association (NBA), Hero Caribbean Premier League (CPL), International Hockey Federation (FIH) and Big Bash League (BBL).

In April 2019, Dream11 became the first Indian gaming company to enter the 'Unicorn Club'. A Series D funded company, Dream11 was founded in 2008 by Harsh Jain and Bhavit Sheth and has been ranked #9 among India's Great Mid-Size Workplaces in 2018.

Dream11 was recognised as one of the top 10 innovative companies in India by Fast Company in 2019. Kalaari Capital, Think Investments, Multiples Equity, Tencent and Steadview Capital are the marquee investors in Dream11

Our Dream Team of 200+ is based out of Mumbai, has been the engine of Dream11's exponential growth over the years. And now, we're looking for smart, self-motivated, passionate and skilled doers who can bring their A game to the table. If you are open to learning and unlearning and are driven by the desire to excel, Dream11 is just the place for you.

Job Details

Designation:	Software Engineer
Type:	Core (Technical)
Place of Posting:	Mumbai
Job Details:	Your role: • Building high performance and scalable software platforms • Developing and owning product components – from inception to production to

scaling up, supporting new requirements, re-architectures
• Work with leaders in Product and Engineering to drive and implement platform and product vision
• Continuously discover, evaluate, and implement new technologies to improve development efficiency

MUST have:
• Good design skills backed with analytical and problem solving ability
• Hands-on coding and expertise in any programming language, preferably Java / Node.js
• Proficiency in implementation of algorithms and use of advanced data structures
• Basic knowledge of relational and NoSQL database skills

BONUS points:
• Being a die-hard Cricket and/or Football Fan
• Prior experience working on agile methodologies (Scrum)
• A never say die approach to problem solving

Joining By: June 2

Salary Details

CTC:	4000000 INR Per Annum
Gross:	2200000 INR Per Annum
CTC Breakup:	INR 11,00,000 - ESOPs INR 3,00,000 - Rental Subsidy INR 4,00,000 - Gratuity, Learning wallet, Medical & health Insurance, Engagement etc
Perks / Bonus:	INR 11,00,000 - ESOPs INR 3,00,000 - Rental Subsidy INR 4,00,000 - Gratuity, Learning wallet, Medical & health Insurance, Engagement etc

Selection Process

Resume Shortlist:	Yes
Written Test:	No
Online Test:	Yes
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	3
No. of	3

Offers:

Minimum CGPA:

Eligibility

Recruiting PHDs:	No
Eligible Departments:	B.Tech in Civil Engineering, B.Tech in Chemical Engineering, B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Mechanical Engineering, B.Tech in Production & Industrial Engineering, B.Tech in Mathematics & Computing, B.Tech in Engineering Physics, B.Tech in Textile Engineering, B.Tech and M.Tech in Chemical Engineering, B.Tech and M.Tech in Computer Science & Engineering, B.Tech and M.Tech in Mathematics & Computing, 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, B.Tech in Engineering Physics and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and M.Tech in Thermal Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, M.Tech in Chemical Engineering, M.Tech in Molecular Engineering: Chemical Synthesis & Analysis, M.Tech in Geotechnical and Geoenvironmental Engineering, M.Tech in Rock Engineering & Underground Structures, M.Tech in Structure Engineering, M.Tech in Water Resources Engineering, M.Tech in Construction Engineering & Management, M.Tech in Environmental Engineering & Management, M.Tech in Transportation Engineering, M.Tech in Computer Science & Engineering, M.Tech in Applied Optics, M.Tech in Solid State Materials, M.Tech in Fibre Science & Technology, M.Tech in Textile Engineering, M.Tech in Textile Chemical Processing, M.Tech in Biomedical Engineering, Master of Design in Industrial Design, M.Tech in Communications Engineering, M.Tech in Computer Technology, M.Tech in Control & Automation, M.Tech in Integrated Electronics & Circuits, M.Tech in Power Electronics, Electrical Machines & Drives, M.Tech in Power Systems, M.Tech in Radio Frequency Design & Technology, M.Tech in Mechanical Design, M.Tech in Industrial Engineering, M.Tech in Production Engineering, M.Tech in Thermal Engineering, M.Tech in Engineering Analysis & Design, M.Tech in Industrial Tribology & Maintenance Engineering, M.Tech in Optoelectronics & Optical Communication, M.Tech in Telecommunication Technology & Management, M.S.(R) in Chemical Engineering, M.S.(R) in Civil Engineering, M.S.(R) in Computer Science & Engineering, M.S.(R) in Telecommunication Technology and Management, M.S.(R) in Information Technology, M.S.(R) in Applied Mechanics, M.S.(R) in Mechanical Engineering, M.S.(R) in Electrical Engineering, M.Sc in Chemistry, M.Sc in Mathematics, M.Sc in Physics, Doctor of Philosophy, M.Tech in Energy Studies, M.Tech in Instrument Technology, M.Tech in VLSI Design Tools & Technology, B.Tech in Biochemical Engineering & Biotechnology, B.Tech and M.Tech in Biochemical Engg & Biotechnology, M.Tech in Atmospheric-Oceanic Science and Technology, M.Tech in Polymer Science & Technology, M.S.(R) in Biochemical Engineering and Biotechnology, M.S.(R) in Biological Sciences