Job Notification Form, IIT Delhi

Company Overview

Name:	Fanatics E-Commerce (India) LLP
Website:	www.fanaticsinc.com
Company Type:	Private Sector
Description:	As a global leader in licensed sports merchandise, Fanatics is changing the way fans purchase their favorite team merchandise by partnering with top leagues, clubs and soccer brands worldwide to offer the largest collection of timeless and timely gear from every pro and college team online, on your phone, in stadiums or on-site at the world's biggest sporting events. A top 50 Internet Retailer Company, Fanatics comprises the broadest online assortment by offering hundreds of thousands of officially licensed items via its Fanatics (www.fanatics.com), FansEdge (www.fansedge.com), Kitbag (www.kitbag.com), and Majestic (www.majesticathletic.com) brands, as well as the largest selection of sports collectibles and memorabilia through Fanatics Authentic (www.fanaticsauthentic.com)A multi-channel company, Fanatics operates more than 300 online and offline stores, including the e-commerce business for all major professional sports leagues (NFL, MLB, NBA, NHL, NASCAR, MLS, PGA), major media brands (NBC Sports, CBS Sports, FOX Sports) and more than 200 collegiate and professional team properties, which include several of biggest global soccer clubs (Manchester United, Real Madrid, Chelsea, Manchester City). The company's in-venue and event retail portfolio includes the NBA, NHL, NASCAR, Wimbledon, Kentucky Derby, The Ryder Cup, Manchester City, Texas Longhorns, Pittsburgh Pirates and New Jersey Devils, allowing fans to experience a seamless shopping experience across online, mobile and physical store locations. In 2018, we started the India Innovation Center at the prestigious facility of Salarpuria Sattva Knowledge City (opp. Inorbit Mall), Hyderabad. Please, find India center's recent press meet at https://www.thehindu.com/news/cities/Hyderabad/sports-firm-fanatics-opens-tech-centre-incity/article24983902.ece and https://www.youtube.com/watch?v=9jr60bpWpZo.

Job Details

Designation:	Software Engineer
Type:	Information Technology
Place of Posting:	Hyderabad
Job Details:	We are hiring self-motivated new grads who are interested in building distributed applications and microservices OR storing, moving and processing terabytes of structured and unstructured data in distributed systems OR identifying the next potential customer using the latest AI algorithms. You will be developing micro-services using golang or grails or data applications using memql or yugabyte or AI algorithms using Sparc ML or TensorFlow or Keras. Our culture is technocentric, organization is flat and work environment is employee friendly. Every team is aligned to a specific business and work as a startup.

friendly. Every team is aligned to a specific business and work as a startup. Several of our employees are from IITs, IIIT Hyderabad and BITS Pilani and/or returned from US or UK.

Joining By: May 31

Salary Details

CTC:	1800000 INR Per Annum
Gross:	1800000 INR Per Annum
CTC Breakup:	1800000 including 10% Annual Bonus
Perks / Bonus:	10% Annual Bonus

Selection Process

Resume Shortlist:	Yes
Written Test:	Yes
Online Test:	No
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	3
No. of Offers:	2-3
Minimum CGPA:	8

Eligibility

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

Science & Engineering, B.Tech in Biochemical Engineering & Biotechnology, 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 Biochemical Engg & Biotechnology, B.Tech and M.Tech in Chemical 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