Job Notification Form, IIT Delhi

Company Overview

Name:	Saavn Media Limited
Website:	https://jiosaavn.com/corporate
Company Type:	Core (Technical)
Description:	JioSaavn is South Asia's leading music streaming service. We are over 200 entrepreneurs, across New York, California, Mumbai, Gurgaon, and Bangalore, who help music lovers access, discover, and listen to their favorite songs across languages and genres. In early 2018, a merger between JioMusic and Saavn was announced; creating a combined entity valued at over $1 billion.

Job Details

Designation:	Software Engineer
Type:	Core (Technical)
Place of Posting:	Mumbai
Job Details:	

JOB TITLE: SOFTWARE ENGINEER

LOCATION: MUMBAI/BANGALORE, INDIA

OUR STORY:

JioSaavn is India's leading music streaming service with a global presence. We are over 200 entrepreneurs, across New York, California, Mumbai, Gurgaon, and Bangalore, who help music lovers access, discover, and listen to their favorite songs across languages and genres. In early 2018, a merger between JioMusic and Saavn was announced, creating a combined entity valued at over $1 billion.

We blend digital technology, data analysis (which we have affectionately coined Music Science), and a strong, fearless business acumen to reach all corners of the globe. Through partnerships with Apple, Google, Amazon, Facebook, Twitter and Shazam - to name a few - JioSaavn reaches more music fans across the world. Our award-winning mobile products, partnerships, innovations and thought leadership have been featured in some of the world's leading publications, from The New York Times, to The Wall Street Journal, The Economic Times to Forbes, and many more.

OUR CULTURE:

At JioSaavn, we ignite passion and performance to work towards a collective goal: creating the perfect mobile entertainment ecosystem that delivers the best possible music experience to millions of listeners around the world. Our default mode is that of perpetual innovation. Together, we form a concerted rhythm that goes beyond borders. We don't just go with the flow, we create it.

JioSaavn offers a dynamic and unconventional work environment, full of fun wholesome experiences including in-office performances by some of the world's

most beloved musicians. We believe creativity and technology blend together like sweet melodies. When you choose JioSaavn, you join a diverse world of high-calibre techies, artists, and inventors hailing from top companies in India and the US. We are one of the few digital companies to provide employment opportunities that meet the Silicon Valley benchmark – right here in Mumbai and Bangalore! Figures, since we've got Silicon Valley covered, too.

Our value-based, people-first work culture is about empowering every individual in our global team to be catalysts for change in this dynamic digital world. Every day is an opportunity to bring your vision to life, and to expand, learn and grow. No idea is left unconsidered. No voice is left unheard.

With listeners speaking multiple languages in almost every country in the world, we like to think we have the most diverse user base on the planet. This has only been made possible because of the value we place on radical inclusivity in our offices across the globe. We believe different is wonderful, and what sets us apart is also what brings us closer. JioSaavn prides itself on being an equal opportunity employer. We have committed ourselves to creating a safe environment with fair and equal access and opportunities, sans discrimination. We encourage everyone to be open to experiences and perspectives beyond their normal; divergent thinkers create differentiated products, and even better music.

If our vibe matches with yours, we'd love to hear from you.

ROLE:

As a Software Engineer you will get an opportunity to work on range of products across mobile apps, web, API backend, infrastructure, big data, AI and data science.

RESPONSIBILITIES:

· Develop products which will be used by millions of users worldwide
· Work on latest and exciting technologies in big data engineering and software development.
· Ship high quality code and have end to end ownership of it.
· Contribute to scalability, performance and quality of different systems used within JioSaavn
· Showcase your ideas and contribute to new products through Hackhathons.

REQUIREMENTS:

· Bachelors or Masters Engineering in Electronics / Computer Science.
· Familiarity with Mobile platforms is a plus.
· Knowledge of latest tech stack and current web development frameworks.
· Prior knowledge of machine learning, algorithms, big data is a plus
· Engineering talent proven by hobby projects, open source contributions, and/or superior academic results.
· You are comfortable working with a dynamic team with rapidly shifting priorities.
· More than anything we look for a go-getter attitude

BENEFITS AND PERKS:
At JioSaavn, we blur work and play, and you get all the perks of a global company. You will get to work with a dynamic group of entrepreneurs, who are delivering results and working zealously across time zones to make a difference in the way the world experiences music. We love what we do, and we think you will too.
· Group Mediclaim
· Flexible vacation policies
· Free healthy (and unhealthy) lunches & snacks

Joining By: 4 July 2022

Salary Details

CTC:	2,000,000 INR Per Annum
Gross:	1,978,400 INR Per Annum
CTC Breakup:	Pay components Per Month Per Annum Basic Salary 83,333 10,00,000 H.R.A. 41,667 5,00,000 Special Allowance 31,667 3,80,000 Gross (A) 1,56,667 18,80,000 P.F Contribution @ 12% of Basic (B) 10,000 1,20,000 Total Cost to Company = (A) + (B) 1,66,667 20,00,000

Selection Process

Resume Shortlist:	Yes
Written Test:	No
Online Test:	Yes
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	4
No. of Offers:	5
Minimum CGPA:	6.5

Eligibility

Recruiting PHDs:	No
Eligible Departments:	B.Tech in Biochemical Engineering & Biotechnology, B.Tech in Chemical Engineering, B.Tech in Civil Engineering, B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Engineering Physics, B.Tech in Engineering and Computational Mechanics, B.Tech in Materials Engineering, B.Tech in Mathematics & Computing, B.Tech in Mechanical Engineering, B.Tech in Production & Industrial Engineering, 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 Computer Science & Engineering, B.Tech and M.Tech in Mathematics & Computing, M.Tech in Applied Optics, M.Tech in Atmospheric-Oceanic Science and Technology, M.Tech in Biomedical Engineering, M.Tech in Chemical Engineering, M.Tech in Communications Engineering, M.Tech in Computer Science & Engineering, M.Tech in Computer Technology, M.Tech in Construction Engineering & Management, M.Tech in Control & Automation, M.Tech in Energy & Environment Technologies and Management, M.Tech in

Energy Studies, M.Tech in Engineering Analysis & Design, M.Tech in Environmental Engineering & Management, M.Tech in Fibre Science & Technology, M.Tech in Geotechnical and Geoenvironmental Engineering, M.Tech in Industrial Engineering, M.Tech in Industrial Tribology & Maintenance Engineering, M.Tech in Instrument Technology, M.Tech in Integrated Electronics & Circuits, M.Tech in Materials Engineering, M.Tech in Mechanical Design, M.Tech in Molecular Engineering: Chemical Synthesis & Analysis, M.Tech in Optoelectronics & Optical Communication, M.Tech in Polymer Science & Technology, M.Tech in Polymer Science and Technology, M.Tech in Power Electronics, Electrical Machines & Drives, M.Tech in Power Systems, M.Tech in Production Engineering, M.Tech in Radio Frequency Design & Technology, M.Tech in Rock Engineering & Underground Structures, M.Tech in Solid State Materials, M.Tech in Structure Engineering, M.Tech in Telecommunication Technology & Management, M.Tech in Textile Chemical Processing, M.Tech in Textile Engineering, M.Tech in Thermal Engineering, M.Tech in Transportation Engineering, M.Tech in VLSI Design Tools & Technology, M.Tech in Water Resources Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Textile Engineering and M.Tech in Computer Science & Engineering, B.Tech in Civil Engineering and M.Tech in Geotechnical and Geoenvironmental Engineering, B.Tech in Civil Engineering and M.Tech in Water Resources Engineering, B.Tech in Mechanical Engineering and M.Tech in Thermal 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 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 Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Production & Industrial Engineering and M.Tech in Production Engineering, M.S.(R) in Applied Mechanics