Job Notification Form, IIT Delhi

Company Overview

Name:	Society Generale
Website:	www.societegenerale.com
Company Type:	Finance
Description:	Societe Generale Global Solution Centre (SG GSC), a 100% owned subsidiary of European banking major Societe Generale (SG). Our role and purpose is to enable the strategic vision of Societe Generale Group. We are doing this by pioneering cutting edge innovation from Software Design and Development, Design Thinking, Smart Automation & Artificial Intelligence and applying it to banking. SG Global Solution Centre provides services in the areas of Application Development and Maintenance, Infrastructure Management, Business Process Management, and Knowledge Process Management to Societe Generale's business lines around the world. SG GSC has offices in Bangalore and Chennai and you should be flexible to work in either of the location. "We are committed to creating a diverse environment and are proud to be an equal opportunity employer. All qualified applicants receive consideration for employment without regard to race, color, religion, gender, gender identity or expression, sexual orientation, national origin, genetics, disability, age, or veteran status"

Job Details

Designation:	Software Engineer
Type:	Information Technology
Place of Posting:	Banglore/Chennai
Job Details:	A Software Engineer delivers features for a Product in a business chain. As member of a Feature Team, he works in autonomy and in a continuous improvement approach.

Generic skills: Should
understand user stories development, Develop and write Unit Test with the supervision of Senior Developer, Full
Stack Development Skills, Understands at least one backend and front end technologies to work on.

Compliance/Standards: Follow standards defined by leads. A Great team player, gelling well with global & diversified teams.

Technology : self-learn and keep pace with developments of new technologies. Problem solving, able to debug and identify the root cause. Provide solution with consultation with other members of team. Should work with the Agile mindset: you build it, you own it. Take complete ownership of delivery including Production and Monitoring activities. Should have good understanding of the SLA/OLA and procedures so that he can work to meet those timelines by following the given process. Knowledge on ITIL processes on Request fulfilment,
Incident management, Problem Management & Change/Release Management.

Have an active look out for automation of recurring tasks and help business be more efficient. Collaboration and Communication. Working with seniors to deliver the tasks assigned within the prescribed quality. Should have awareness of domain in relation to the project. Efficiency: Contribute towards overall efficiency goal of the team, that includes optimization cost and time towards development and quality. Innovation: Contribute towards innovating and participating in various activities leading to transformation of the business.

LEADERSHIP SKILLS: Team Spirit, Commitment, Responsibility, Innovation

KEY SKILLS: Agile Skills

Joining By:	1 June 2022

Salary Details

CTC:	1,896,000 INR Per Annum
Gross:	1,600,000 INR Per Annum
CTC Breakup:	1896000 (CTC): 1600000 (Gross)
Perks / Bonus:	Incentives will be given.

Selection Process

Resume Shortlist:	Yes
Written Test:	No
Online Test:	Yes
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	3 (Technical + Managerial + HR)
No. of Offers:	0
Minimum CGPA:	6 (and no active backlogs)

Eligibility

Recruiting	No

PHDs:

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, 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 Mechanical 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 Textile Engineering and M.Tech in Computer Science & Engineering, 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