Job Notification Form, IIT Delhi

Company Overview

Name: Standard Chartered GBS

Website: www.sc.com/gbs/in

Company Type: Finance

Description: Banking and Financial Services

Job Details

Designation: Software Engineer/Techno Banker

Type: Information Technology

Place of Posting: Bangalore/Chennai

Job Details: The future of banking is changing fast with massive technology-led changes in several industries and Standard Chartered is accelerating transformation to become a digital bank with human touch. As the Bank transforms to seek newer opportunities, our technology strategy, architecture and foundation services must be ready to support this journey of transformation.

We are looking for highly talented and ambitious individuals to join us as we embark on this journey of innovation, collaboration and co-creation. We're committed to promoting equality in the workplace and creating an inclusive and flexible culture - one where everyone can realise their full potential and make a positive contribution to our organisation. This in turn helps us to provide better support to our broad client base.

As part of the Technology team, you will be a
• Techno banker involved in creating and designing cutting edge tools and applications that will redefine the future of banking
• Work in a truly Agile environment, as part of scrum teams that are striving to solve customer challenges
• Play a critical role in client journeys that help us make faster decisions to enhance the end-to-end client experience and achieve outcomes that are most valuable to our clients
• Part of a tribe of competence
Desired Competencies:
• Analyse business problems and help to arrive at technically advanced solutions
• Proven ability to think out-of-the-box, fostering innovation and automation
• Proven ability that establish a strong team-player approach to problem solving
• Strong foundational knowledge of Algorithms, Data Structures, OOPs concepts and frameworks
• Curious learner, willing to learn and adapt to new technologies and frameworks
• Empowered mindset with ability to ask questions and seek clarifications
• Excellent communication skills that enable seamless interactions with colleagues globally
• Strong technical skills, with exposure to coding in any next-gen tech
• Awareness of Agile methodologies
• Good technical skills, with exposure to
o An object-oriented programming, preferably Java,
o Modern technologies like Microservices, UI frameworks –Angular, React
o Applied Maths and algorithm

o AI/NLP/Machine Learning algorithms

Preferred Competencies:
• Program practice in external forums like TopCoder, HackerRank.
• Certification from reputed development community like Google developer certification, Microsoft certified solution developer
• Participation in HackerRank/ Hackathons
• Contribution to open source communities
• Innovative projects developed and showcased
• Awareness and working knowledge of wider technology landscape like IoT, Deep learning, Block chain

Joining By: 6 July 2022

Salary Details

CTC:	1,820,000 INR Per Annum
Gross:	1,720,000 INR Per Annum
CTC Breakup:	1566000 Fixed + 156000 Variable Bonus + 100000 Joining/Relocation Bonus
Perks / Bonus:	Relocation Benefits

Selection Process

Resume Shortlist:	No
Written Test:	No
Online Test:	Yes
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	3
No. of Offers:	10
Minimum CGPA:	7

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 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, B.Tech in Civil Engineering and M.Tech in Water Resources Engineering