Job Notification Form, IIT Delhi

Company Overview

Name:	ANZ Support Services India Pvt Ltd
Website:	https://anzglobal.taleo.net/careersection
Company Type:	Finance
Description:	The Australia and New Zealand Banking Group Limited is an Australian multinational banking and financial services company headquartered in Melbourne, Australia. It is the second largest bank by assets and third largest bank by market capitalisation in Australia. We are located at Bangalore India

Job Details

Designation:	Quant Developer
Type:	Finance
Place of Posting:	Bangalore
Job Details:	The role is of a Quant Developer, an individual contributor based in Bangalore, who will be a key member of the Global Front Office Quants and Analytics team. The responsibilities will include delivering solutions, which are part of the projects being delivered out of Bangalore.

The role will also include (a) Involvement in Sky application design and development, our in-house pricing and risk management library (b) Making existing application components Cloud ready (c) Release, build and deployment process management (d) Support for Sky application.

About The Candidate:

• Appropriate academic degree (Computer Science, Electrical Engineering, Mechanical, Mathematics or any other analytical degree)
• Exposure to Object Oriented Programming languages C++ / C#/ Java and concepts. Knowledge of Python/Javascript/React JS/Typescript will be useful but not mandatory

• Understanding of Software Design Principles and Software Development Life Cycle
• Fast and eager learner with good analytical and communication skills.

· Some Exposure to financial domain is preferred but not mandatory

About The Role: The incumbent will be expected to -

• Develop a strong working relationship with different stakeholders
• Use ANZ standards and develop new processes in order to ensure efficient delivery of business needs
• Be a strong team player and develop a strong relationship with members of the Quant team
• Be willing to take responsibility for meeting the needs of the team.
• Alignment and adherence with Global Markets trading mandates, governance

policies, processes and standards and with external regulatory requirements

Joining By: 1 June 2021

Salary Details

CTC: 2,000,000 INR Per Annum

Gross: 1,942,480 INR Per Annum

CTC Breakup:
Basic Salary - 800,000
HRA - 320,000
Provident Fund* - 96,000
Flexible Component - 772,000
Lunch Coupons (Sodexo) - 12,000

Perks / Bonus: Gratuity contribution (4.81% of "Basic Salary") ** - 38,480

Selection Process

Resume Shortlist: Yes

Written Test: No

Online Test: No

Group Discussion: No

Medical Test: No

Personal Interview: Yes

No. of Rounds: 3

No. of Offers: 6

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, 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