Proforma

Description:

Companies open to your department

Company: TATA AIG

Company Name: Tata AIG General Insurance Co. Ltd.

Nature Of Business: Insurance

Designation: Software Engineer

Tentative Job Location: Pan India

i. Keep tab on business change scenarios, technological environment, analyse future needs.

identify and build business cases for cross-business innovations and best practices; Draw

roadmap for technology solutions and applications

ï,· Architect, prototype and validate solutions identified to quickly decide whether to continue

developing or fail fast

 \ddot{i} , Design, plan and budget for major cross-business systems developments ensuring full integration with wider strategies and infrastructure

 $\ddot{\text{i}}$, Liaise extensively across business functions to ensure all project components and interfaces are

taken care of

i. Be able to identify the different data elements necessary from a business problem, as well as

source, clean and create the necessary data models for building the right solutions

 $\ddot{\text{i}}$. Be comfortable with various technologies, frameworks and libraries. Should be able to associate

with Agile, Pair-Programming, Scrum, CI-CD, Devops, Test Driven Development, Cloud i, Design and develop transaction application for high-volume and low-latency; Write

well

designed, testable, efficient code and contribute in all phases of the development lifecycle

i,· Conduct software analysis, programming, testing and debugging; Fixing production and non-

production application issues

i, Develop technical designs for application development

i, Plan and manage integration of new systems/ businesses

 $\ddot{\text{i}}$. Productionize POCs and work-in-progress solutions so that they can move from a prototype to a

business integrated solution

 $\ddot{\text{i}}$. Be up to date with the latest research, and be able to pick and choose the right approach to

solve any business problem; Provide high-level technical expertise and strategic input across

core technologies

i. Utilize best software engineering practices, working in an Agile environment, use

control, ensure information security and more

i, Manage supplier relationships to ensure delivery of high quality, cost-effective and timely

services and delivery

i, Own the entire solutioning from design to implementation to delivery

Department BT BS MT DoubleMajor dual dualB dualC Mdes MBA Phd MSc MSR

AE	N	-	N	N	N	N	N	-	-	N	-	N
BSBE	N	-	N	N	N	N	N	-	-	N	-	N
CE	N	-	N	N	N	N	N	-	-	N	-	N
CHE	Y	-	N	Y	Y	Y	Y	-	-	N	-	N
CSE	Y	-	N	Y	Y	Y	Y	-	-	N	-	N
EE	Y	-	N	Y	Y	Y	Y	-	-	N	-	N
ES	-	N	N	-	N	-	N	-	-	N	-	-
ME	Y	-	N	Y	Y	Y	Y	-	-	N	-	N
MSE	N	-	N	N	N	N	N	-	-	N	-	N
PHY	-	N	-	N	N	N	N	-	-	N	N	-
CHM	-	N	-	N	N	N	N	-	-	N	N	-
MTH	-	N	-	N	N	N	N	-	-	N	N	-
ECO	-	N	-	N	N	N	N	-	-	N	-	-

Eligibilty:

DES	-	-	-	-	-	-	N	N	-	N	-	-
IME	-	-	N	-	-	N	N	-	N	N	-	-
CGS	-	-	-	-	-	-	-	-	-	N	-	N
HSS	-	-	-	-	-	-	-	-	-	N	-	-
EEM	-	-	N	-	-	N	-	-	-	N	-	-
MSP	-	-	N	-	-	-	-	-	-	N	-	-
NET	-	-	N	-	-	N	-	-	-	N	-	-
PSE	-	-	N	-	-	N	-	-	-	N	-	N
Stats	_	_	_	_	_	_	_	-	_	N	N	_

Cost to Company:

12.00 Lacs Fixed + Up to 3,60,000 Lacs Performance bonus (depends on Individual performance/rating which will be paid out yearly once)

Package Details:

12.00 Lacs Fixed + Up to 3,60,000 Lacs Performance bonus (depends on Individual performance/ rating which will be paid out yearly once)

Bond: False

Medical Requirements:

Resume Shortlist: False
Aptitude Test: False
Group Discussion: True
Group Discussion
Duration: 1hr

Group Discussion

Strengtd:

Technical Test: False
Technical Interview: True
Technical Interview
Duration: 45min

Number of Techincal Interview Rounds:

HR Interview: True HR Interview Duration: 20min

1