

Company :

Company Name :

Nature Of Business :

Designation :

Larsen & Toubro Infotech Ltd.

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Solution Architect Trainee

Tentative Job Location :

Flexible to work in any of the LTI locations

Description :

How you'd be Solving? - Strong Database development skills and good exposure of relational databases (MySQL, Microsoft SQL Server, Postgres DB) or NoSQL databases (Mongo DB, Neo4j) - Strong coding knowledge in programming languages like Java, C#, .NET platform - Exposure in Software Development Projects and ability to work independently as a Full Stack Developer. - Good knowledge in Core Java , J2EE, HTML5, CSS. Spring Boot, MVC, Hibernate, JPA, Web Services Development, Angular 2 and above and Microservices. - Good knowledge in MongoDB and exposure in multi-tenant system design, cloud and container-based deployments - Good knowledge/exposure of Cloud PAAS services specially in Azure web job, function, Azure services - Hands on experience of at least one of the cloud platforms (Azure/ AWS / GCP) - Understanding of dev-ops procedures for deployment automation - Data science / analytics / Good in mathematics – Linear Algebra & Statistics - Understanding of Application and System programming - Knowledge in PowerShell / Perl and Python scripting - Knowledge in Automation tools - Exceptional analytical, conceptual thinking and problem solving skills - Excellent planning, organizational, documentation and time management skills - Excellent communication interpersonal and presentation skills - Ability to work independently and be proactive - Ability to learn new technologies Acumen needed to Solve right! - Design client-side and server-side architecture - Develop visually appealing front-end website architecture, including translating designer mock-ups and wireframes into front-end code - Design user interactions on web pages - Develop and manage well-functioning databases and applications - Write effective APIs Lead the entire SDLC cycle and SME for the track - Understand multiple cross track Integrations - Implement Pub/Sub Model based solutions. - Develop applications/solutions using C#/.NET Azure, PAAS Service in a cloud environment - Dev-ops recommendations for deployment automation - Understand the requirements, researching, designing, implementing (pseudo code, coding) and managing software programs - Test software to ensure responsiveness and efficiency - Identifying areas for modification in existing programs and subsequently developing these modifications - Troubleshoot, debug and upgrade software Create security and data protection setting - Build features and applications with a mobile responsive design - Code UI exactly according to the design specifications - Design / Define automation standards / framework - Writing and implementing efficient code and training users - Publish and maintain documentation on standards for all the automation solutions

Eligibility :

Program	AE	BSBE	CE	CHE	CSE	EE	ES	ME	MSE	PHY	CHM	MTH	ECO	DES	IME	CGS	HSS	EEM	MSP	NET	PSE	Stats
BT	No	No	No	No	Yes	No	--	No	No	--	--	--	--	--	--	--	--	--	--	--	--	--
BS	--	--	--	--	--	--	No	--	--	No	No	No	No	--	--	--	--	--	--	--	--	--
MT	No	No	No	No	Yes	No	No	No	No	--	--	--	--	--	No	--	--	No	No	No	No	--
DoubleMajor	No	No	No	No	Yes	No	--	No	No	No	No	No	No	--	--	--	--	--	--	--	--	--
dual	No	No	No	No	Yes	No	No	No	No	No	No	No	No	--	--	--	--	--	--	--	--	--
dualB	No	No	No	No	Yes	No	--	No	No	No	No	No	No	--	No	--	--	No	--	No	No	--
dualC	No	No	No	No	Yes	No	No	No	No	No	No	No	No	No	No	--	--	--	--	--	--	--
Mdes	--	--	--	--	--	--	--	--	--	--	--	--	--	No	--	--	--	--	--	--	--	--
MBA	--	--	--	--	--	--	--	--	--	--	--	--	--	--	No	--	--	--	--	--	--	--
Phd	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No
MSc	--	--	--	--	--	--	--	--	--	No	No	No	--	--	--	--	--	--	--	--	--	No
MSR	No	No	No	No	Yes	No	--	No	No	--	--	--	--	--	--	No	--	--	--	--	No	--

Cost to Company :

Package Details :

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B. Tech - 12:5 LPA

M. Tech – 13 LPA

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B. Tech - 12:5 LPA

M. Tech – 13 LPA

Bond :

CPI CutOff :

Medical Requirments :

Resume Shortlist :

Resume Shortlist Criteria:

Aptitude Test:

Group Discussion:

Technical Test:

Technical Test

Duration:

Technical Interview:

Technical

False

0.0

True

N/A

False

False

True

2hr

True

Interview Duration:	45min
Number of Techincal Interview Rounds:	2
HR Interview:	True
HR Interview Duration:	30min
Additional Information:	