

# TATA ELXSI CORE

Engineer / Senior Engineer

## Job Profile Details

Placement Cycle	ARKA JAIN University - Placements 2024-25
Job Location	PAN India
Date of Visit	NA
Position Type	Full Time
Expected Hires	NA
Sector	Information Technology
CTC	INR 400000
Category	Level 2 - General
Description	<p>TATA ELXSI: Designation: Engineer / Senior Engineer Work Location: Bangalore, Trivandrum, Pune, Chennai, Hyderabad &amp; Kozhikode (Tata Elxsi reserves the right of deployment) About Tata Elxsi: Tata Elxsi is amongst the worlds leading providers of design and technology services across industries including Automotive, Broadcast, Communications and Healthcare. Tata Elxsi has more than 7000 employees across 35 plus locations. Tata Elxsi is helping customers reimagine their products and services through design thinking and application of digital technologies such as IoT (Internet of Things), Cloud, Mobility, Virtual Reality and Artificial Intelligence. Why Tata Elxsi? Our Culture: Tata Elxsi prides itself on having built its culture on the three pillars of equal opportunity and diversity, meritocracy and collaboration, and continued learning. This is backed by the Tata Brand a name known for Leadership with trust and values. We are committed to providing equal employment opportunities to a multi-generational and multi-cultural global workforce irrespective of race, color, religion, sex, origin, disability, or status. We work hard to integrate the Tata groups founding values in working with and serving the local communities we operate in, going beyond local regulations and laws. We pride ourselves on integrating a global workforce from across 20+ countries, and 35% of our employees are women - among the highest in our technology and engineering intensive industry. Career Development At Tata Elxsi have a well-thought-out career development plan to provide our employees with opportunities and clear direction on how to</p>

increase their skills and advance their careers. Our career development path provides employees with ongoing mechanisms to enhance their skills and knowledge that help them their current jobs, get promotions or transfers to new or different positions. These career development initiatives do have a direct impact on the entire organization by improving morale, career satisfaction, motivation, productivity, and meeting departmental and organizational objectives.

MANDATORY TO REGISTER IN COMPANY LINK:

Please refer to <https://gradpartners.in/e/Tata-Elxsi-TELIPORT-Season-2-156> for registration and further details.

**Job Purpose:** This role is intended to understand the business/customer requirements, come up with design and develop solutions with primary responsibility of coding, system functionality and support testing to ensure defect free product gets delivered to customers on time.

**Job Responsibilities:** In this role, you will be responsible for:  
Execute assigned module or tasks as per defined Tata Elxsi (TEL) full software development life cycle (SDLC)

Develop flowcharts, layouts and documentation to identify requirements and solutions

Document and maintain software functionality

Design, coding and testing.

Assist Module Lead/Project Lead in conducting traceability study and specification preparation.

Participate in project reviews.

Project status reporting and documentation.

Ensure work compliance to TEL standards. Note: Technical skills would vary depending on different business requirements. Key Performance Indicators (KPIs) for the role are:

Customer Satisfaction.

Project module delivery

Quality Checks (Defects / Bugs checks)

Documentation

**Learnings Job Requirements:** In this role, you will be successful, if you have: Postgraduate or graduate in Computer Science, Computer Applications, Information Science, Information Security, Electronics and Electrical, Electrical & Communication.

Good Programming fundamentals and keen interests and openness to write code that confirms to the Industry best practices.

Passion to learn and adapt new/emerging technologies.

Good analytical & problem-solving skills.

Willingness and passion to take ownership and pride in everything you do and stand by what you deliver.

A good team player with good communication skills.

Ability to multi-task & be flexible as business needs vary

**Qualification:**

BE/B.Tech/MCA/ME/M.Tech 2024 Full Time Graduates

Aggregate percentage: Minimum 60% [All Semesters]: From SSC (X) till highest qualification

TELIPORT Season 2 is now live with registrations.

This is a unique chance for students to dive into a cutting-edge case challenge, solving real-world problems while gaining invaluable experience. Participants will also have the chance to win amazing cash prizes, Pre-Placement Offers (PPOs), and Pre-Placement Interview (PPIs) opportunities

with Tata Elxsi.  
POC : Senthil Nathan - 9900385871

## Open for Courses

### - Jain - Arka Jain University Jharkhand

#### B.Tech

1. Electrical and Electronics Engineering
2. Computer Science Engineering

## Eligibility Criteria

B.Tech	<b>Applicants must have obtained</b>
	60 % in Class 12th
	60 % in Class 10th
	60 % in Undergraduate
Work Experience Criteria	No work experience based criteria defined yet!
Allowed Genders	[Y] Male students [Y] Female students [Y] Other Genders
Backlogs	Students with backlog(s) not allowed

## Hiring Workflow

<b>Resume shortlisting</b>	<i>No Venue/Time specified</i>
<b>Pre-placement Talk</b>	<i>No Venue/Time specified</i>
<b>Online test</b>	<i>No Venue/Time specified</i>
<b>Technical interview</b>	<i>No Venue/Time specified</i>
<b>HR interview</b>	<i>No Venue/Time specified</i>

## Additional Info

No additional information