



Department of Placements and Training

CIRCULAR

Ref: //Dr.TTIT/2017-18/043

Date: 22.03.2018

We are happy to share that the 2018 batch students who have registered for CoCubes are eligible to participate in “Teramatrix” drive.

Company Profile

We at Teramatrix Technologies Pvt. Ltd., a Globetouch Inc. company create solutions to address some of the most challenging problems of the clients, spanning from management of large scale networks to analysis of millions of business events in real-time. We do so in simple and innovative manner. We do so in partnership. We specialize in M2M & IP infrastructure monitoring and complex event processing software's. We have some of the large organization in telecoms like BHUTAN TELECOM, TATA COM, MTS, BSNL and SHYAM as our clients, spanning in more than 6 countries served by 3 delivery centers globally and a team of 80+ technology specialists. We help our clients in aggregation and analysis of massive data and events originating from large scale networks of sensors, devices, datastores and data-streams at millions of data-points spread across vast geographies and talking on varied protocols.

For more details, please visit www.teramatrix.in

LinkedIn Profile: <https://www.linkedin.com/company/3272182?>

Glassdoor Rating: https://www.glassdoor.co.in/Reviews/teramatrix-reviews-SRCH_KE0,10.htm

Job Details

ROLES AND RESPONSIBILITIES:

- Working with development team delivering large-scale web applications
- Working alongside project managers and clients
- Troubleshoot development environment, production environment, performance tune and
- optimize code
- Adhere to the code conventions strictly

Qualification & Experience

- years of experience in software development
- Experience with a start-up would be added advantage.

Functional Competencies-

- Data Structures and Algorithm
- Programming Languages and framework (Java, J2EE,C,C++)
- OS
- Web Technologies (HTML/ CSS/JSP/ASP/PHP/ AJAX) will be an added advantage
- DBMS
- Software Testing and Debugging
- Infrastructure
- Distributed System and Scalable architecture

Salary:

- Initial Training (For immediate Joiners)- Stipend - INR 8000/- per month till final exams
- Post Examinations Initial 6 months - CTC - 1.8 LPA
- After 6 Months - CTC - 4 LPA - 5 LPA with location specific

Note: For first 6 months candidate need to join at Jaipur only, post which permanent joining location will be shared.

Joining Location: Jaipur/Gurgaon/Bangalore

Joining Period: Immediate/ Post course completion

Bond: 2 years, service commitment

Note: All the dates are tentative, we will share confirmed interview date well in advance.

Candidate need not travel before communication from our end.

Selection Process

- Online Application through CoCubes.
- Candidates will be short-listed on the basis of their PRE-ASSESS® scores and question asked. Also, would request you to update your online resume.
- Shortlisted candidates need to appear for take from home assignment. Deadline and next steps will be shared later on.
- Shortlisted candidate from assignment will go through a telephonic round.
- Shortlisted candidate from telephonic round need to travel to company office or will appear for Skype Round depending upon the location

Selection Criteria

Throughout percentage : 65 - 100

College percentage : 65 - 100

Batch : 2018

Degree : Bachelor of Engineering

Branch: Computer Science, Electronics, Information Technology

Bond Period : 24 months bond

Communication Skills : Prefer good communication skill

Profile Type: IT Services

Designation: Trainee/Associate - Software Engineer

Pay: ₹ 4,00,000

Joining Location: Jaipur/Gurgaon/Bangalore

Venue: Jaipur, Gurgaon, Bangalore

Event Date: 26 Mar, 2018 10:00 AM

Last Date to Apply: 24 Mar, 2018 10:00 AM