

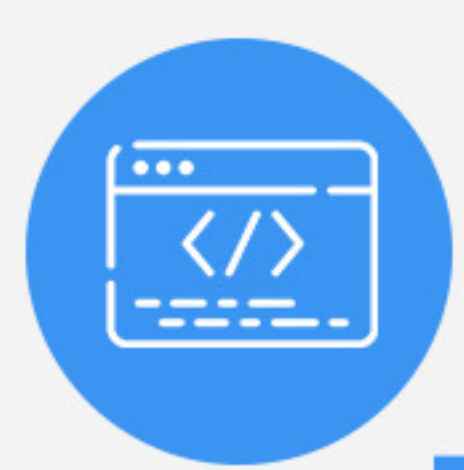


CAMPUS DRIVE

Dear Placement Team / Student,

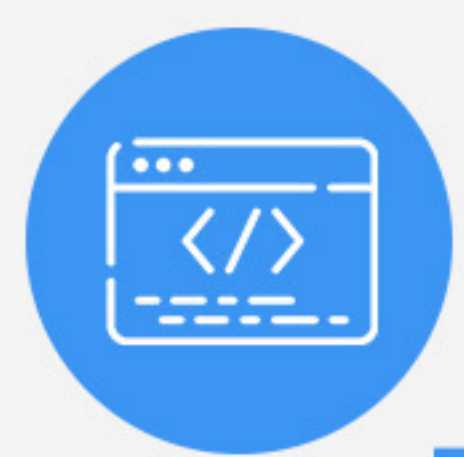
STL is a CMMI Level 3, ISO 9001:2008 and 27001:2013 certified organisation offering customised software & services headquartered in Bhubaneswar and having branch offices at New Delhi, Hyderabad, Mumbai and Bangalore. We also operate from Patna, Kolkata, Guwahati, Itanagar, Raipur, Singapore and San Francisco (USA) through our system integrators offices.

STL, founded in 2009, has grown from a humble beginning to a significant mover today in the areas of Data Analytics, Data Visualisation, IoT, Cloud Computing, Artificial Intelligence, Web & Mobile applications. STL has been successfully providing industry-specific software solutions and services in Education, Health Care, Telecom, Hospitality and Government Department domains. It has more than 200 consultants around the globe and planning to be Rs.1 billion company in next 2 years (by 2024-25).



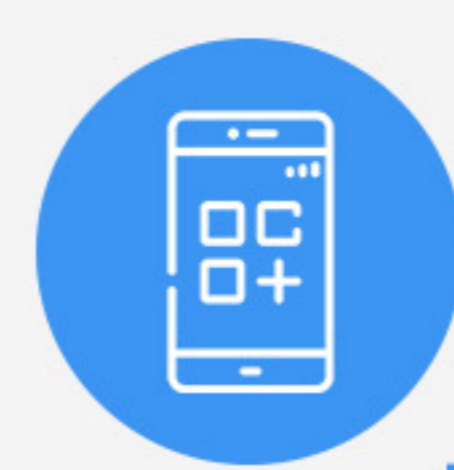
Programming on Java / PHP

- ➔ Frontend (Advanced) : Bootstrap 4, Angular 9, React JS
- ➔ Backend 1 (JAVA) : MVC Spring, NodeJs, Spring Boot, REST API, DJANGO ----Advanced JAVA
- ➔ Backend 2 (PHP) : PHP in Framework (Codeignitor, Laravel)



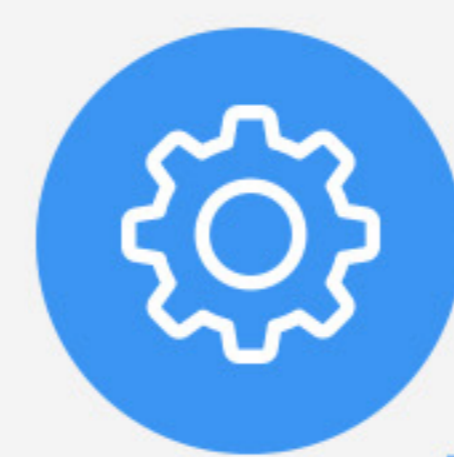
Programming on Microsoft .net

- ➔ Server-Side Technologies : ASP.NET 3.5/4.0/4.5/4.6
 - ➔ Frameworks : ASP.NET MVC, Entity Framework, ADO.NET, MVVM, Web Forms, Classic ASP, Web Services, Windows Forms, SOAP, Knockout, Spring MVC
 - ➔ Databases : SQL, PL/SQL, T-SQL, SQL Server
- 2008/12/14,



Mobile App

- ➔ Android : Java, Android Life Cycle, Activity, Fragment, XML Layout, SQLite /Room Database
- ➔ Ionic Framework : Ionic 5, TypeScript, Ionic Layout
- ➔ Flutter : DART, Flutter Widgets
- ➔ React Native : JavaScript, Basic Components



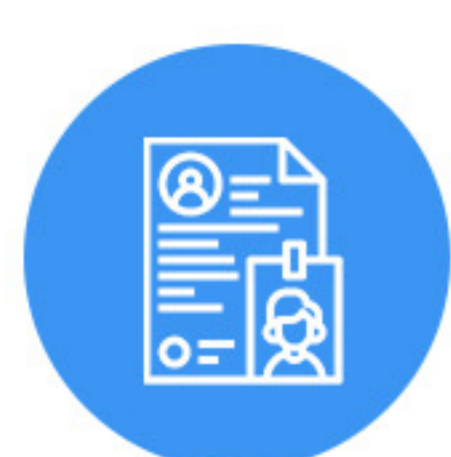
IS Management

- ➔ DevSecOps : Git, SVN, Jenkins, Kubernetes, Nagios, Container
- ➔ Networking : Firewall Setup, LAN Setup, Networking Security
- ➔ OS : Installation, Configuration and Setup of RHEL, Linux, Unix, Window Server,
- ➔ Cloud Management : AWS, Azure, Ctrls, Application Deployment and Monitoring

Contact

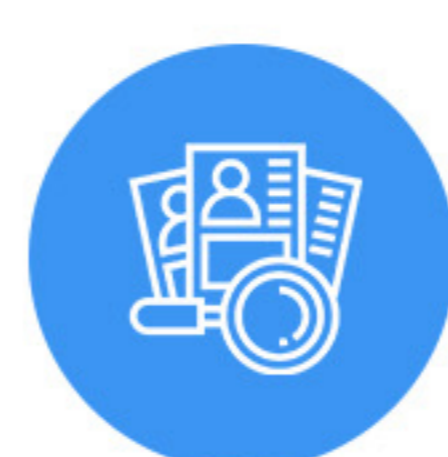
HR Department, Silicon Techlab Pvt Ltd,
Unit 402-406, DLF Cybercity, Patia, Infocity

 hr@silicontechlab.com



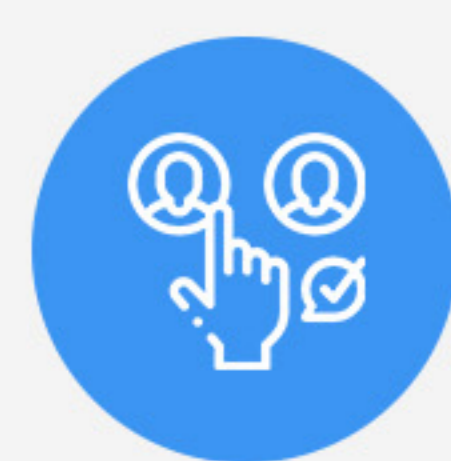
Terms and Conditions of Internship

- ➔ This will be an internship-cum-Employment drive wherein the first 6 months will be considered as “Internship” post final selection.
- ➔ Interns will be eligible for stipend amount of Rs.12,000 (Rupees Twelve Thousand Only) per month for the internship period effective their date of joining as an intern.
- ➔ Interns will be required to enter into a Service Agreement (24 months) to be executed between them and the Company on the day of joining as Interns.



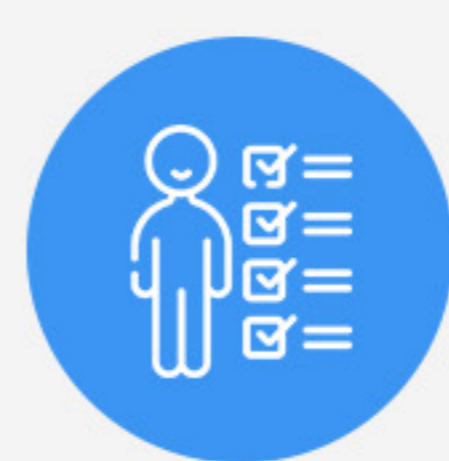
Terms and Conditions of Employment

- ➔ Annual CTC will be INR 3.23 lakh after successful completion of internship.
- ➔ Confirmation of employment with Silicon Techlab Pvt. Ltd and thereafter detailed Employment Offer Letter will be handed over to the students on the joining date upon completion of joining formalities including submission of mandatory education completion documents, after internship.



Selection Process

- ➔ 1st Round: Online Test
- ➔ 2nd Round: Programming Round
- ➔ 3rd Round: Technical Round
- ➔ 4th Round: HR round



Eligibility

- ➔ MCA, B. Tech (all disciplines), M. Tech (all disciplines) – 2024 pass out batch.
- ➔ Good understanding of Mathematics/ Analytics
- ➔ Prior knowledge/project experience as a Java Programmer/PHP Programmer
- ➔ Good communication & career 70% throughout are added advantages