

iOS Developer

Elektronik Lab India Pvt Ltd is a leader in communication, Navigation and surveillance technology for Marine, Aero and Oceanography. We also develop software and hardware revolutionizing M2M and TeleHealth solutions.

EIPL Major Projects :

- # Tsunami detection, deployment, monitoring and maintenance solutions
- # Tracking & monitoring fishing vessels after the 26/11 incident of Mumbai
- # VVIP aircraft to ground to aircraft VTC and secure networks
- # 'Office in the sky' concept for over 135 aircrafts and more...

Our technology gives governments and military organizations the vital tools for intelligence, Surveillance and reconnaissance data gathering.

Elektroniklab's business includes commercial communication & navigation products, research and development of critical customized products for some of the most demanding and spectacular projects done under the sea, on the sea and above the sea. We are known for our innovative and powerful technology - and the people behind it.

Elektroniklab currently seeks dynamic top performers for a fast-paced technical environment. You'll work on projects such as Automatic Identification systems, Aircraft and ship tracking, radar , ship handling simulators and Tele-Health . If you are motivated and excited to solve real world problems, dedicated to 'getting it done', and confident enough to work alongside the best in the domain, then we'd like to talk to you.

Candidate Requirement:

Job Position : iOS Software Developer

Job Category : IT Software

Walk-In Location : Chennai, Tamilnadu

Job Location : T. Nagar, Chennai, Tamilnadu

Compensation :

At Elektroniklab the salary is proportional to your ability to understand design, develop and deliver the final software product.

So Salary will be based on your performance in the Interview.

Qualification - Eligibility Criteria :

BE / B.Tech / MCA / ME / MBA/BCA

Desired Experience : Min 1 to Max 3 Years

Opportunities Open for :

iOS Developer (Immediate Joinees are Preferred).

- Skill sets required
- Proficient with Objective-C and Swift
- Experience with offline storage, threading, and performance tuning
- Familiarity with RESTful APIs to connect iOS applications to back-end services
- Knowledge of other web technologies and UI/UX standards
- Understanding of Apple's design principles and interface guidelines
- Knowledge of low-level C-based libraries is preferred
- Experience with performance and memory tuning with tools
- Familiarity with cloud message APIs and push notifications

Selection Process :

Rounds of Interview: 2 (Initial Screening & System Test)

Please Carry below documents (mandatory) :

Updated Resume - 2 Copies

Photo ID Proof (Passport/PAN-Card/Aadhar-Card/Voter-ID/Driving-License/College-ID)

Contact us to apply

If interested to join our world, please share your CV to jobs@elektroniklab.com and we will get in touch as soon as we can!