

## JOB DESCRIPTION

Job title : **Fresher/Junior C++ /Embedded Software Engineer**

Quantity : 5

Position type : full-time

### OPPORTUNITIES IN PROJECT

- You will take part in multi-million project for high-profile customer, which are automotive industry leaders in Germany and Japan.
- You will design solution for embedded software used in a car.
- You have various business trips to customer side and making effective connection with the key-decision makers in both customer side and off-shore team.
- You have a great career advance to expand your horizon not only in automotive industry but also the international experience in Vietnam.
- You will work closely with other software engineers in Germany and Asia.
- You will have many opportunities to work onsite in Singapore, Japan, Shanghai and Brazil.

### SKILLS

#### Must have:

- **Graduated students or last-year students** at Computer Engineer/Electrical – Electronics Engineer or related fields
- Strong programming skills in **C/C++/Embedded**
- Good written and oral communication skills in English
- Customer-oriented and committed to work systematically under tight schedules
- Experience in Software Analysis and Design using UML or other OOP methodology.
- Experience in software testing such as unit testing and integration testing.

#### Nice to have:

- Have experience for **6 months – 1 year** programming in C/C++, preferably with Embedded system development
- Knowledge in Software Configuration management tools or version control tools.

## **JOBS**

- Be part of a multinational team of engineers responsible for developing software for automotive instrument clusters and head up display.
- Job scope includes software analysis, software design, code implementation, software integration, module verification and validation.
- You will be responsible for the quality and on-time delivery of your work-products throughout the software development lifecycles.
- You will be responsible for the development of SW components and/or SW (Sub-) systems according to the defined SW development life cycle process.
- You will be responsible for the development of Widgets and Animations for HMI/GUI in large display Instrumentation Clusters .

## **BENEFIT**

Successful candidates will be part of a friendly, motivated and committed talent teams with various benefits and attractive offers:

- Attractive salary
- “**FPT care**” health insurance provided by AON and is exclusive for FPT employees.
- Company shuttle buses provide convenient way of transportation for all employees.
- Annual Summer Vacation: follows company’s policy and starts from May every year
- Other allowances: company bus, lunch allowance, working on-site allowance, etc.
- F-Town Campus provides many facilities for FPT employees such as football ground, basketball & volleyball, gym centre, Coffee Shop, etc.

## **Contact Person**

Interested candidates should submit a completed Curriculum Vitae/ Resume and Cover Letter (if any) to:

**Recruitment Department**



Fpt Software HCM Co.Ltd

**FPT Software Workforce Development**

**Contact Person** : Le Nguyen Phuong Thuy (Ms.)

**Phone Number** : (+84 8) 3 736 2323 – ext. 56715

**Email for applications** : [vieclam@fsoft.com.vn](mailto:vieclam@fsoft.com.vn) (file 2MB max)

**Website** : [www.career.fpt-software.com](http://www.career.fpt-software.com)

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