ENVIRONMENT



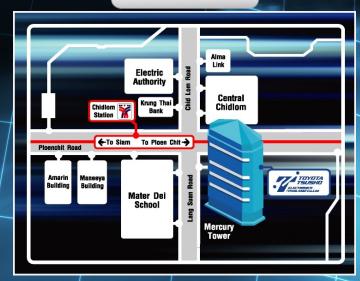








LOCATION



Toyota Tsusho Electronics (Thailand) Co., Ltd

15th - 16th Fl., Mercury Tower, 540 Ploenchit Rd., Lumpini, Pathumwan, Bangkok 10330

Tel: (66)2639-3500 Fax: (66)2639-3501-3 Homepage: http://www.ttet.co.th

TOYDTA TSUSHO ELECTRONICS (THAILAND) Co.,Ltd.

Thai & Japanese Fusion for Discontinuous Innovation.

WHO ARE WE?

Toyota Tsusho Electronics (Thailand) Co., Ltd. (TTET) was established in April 2005 as a joint venture between Toyota Tsusho Electronics Co., Ltd. and Toyota Tsusho Group, with the aim of developing Embedded Software for Automotive Applications.

Embedded Software for Automotive Applications calls for a high degree of reliability because of the high level of functionality and large scale applications.

As a member of Japanese car manufacturing companies, TTET continually trains its embedded software development engineers in topics such as programming languages, software development processes and quality assurance to ensure that the end product is of high quality, delivered on time and within cost. We also aim to contribute to the economy of Thailand and its industries.

OPPORTUNITY

Working here is more than work, as you will be continually developed to match the changing innovations of the automotive world. Opportunities are our keyword, and here we're offering you the chance to be a part of a booming market where opportunities are plentiful. Moreover, you will surely get the benefit & welfare from us.

Work with TTET, a company aiming to be the No.1 Automotive Embedded Software Supplier.

COMPANY ACTIVITY













WELCOME TO TTET

Software Engineer

Responsible for Automotive Embedded System by using C Language to develop software (design, coding and testing)

- * Bachelor's Degree or higher in Computer Engineering, Computer Science, Software Engineering, Electronics Engineering, Electrical Engineering or related field
- * Ability in software development (design, coding and test) by any language
- * Experience in Embedded software development by using C, C#, C++ language are advantage
- * Good command of both written and spoken English
- * Japanese skill is an advantage
- * Fresh graduates are welcome!!

Interested candidates please send your resume in English stating your ability in C language and including your Japanese Proficiency Test Certificate (if any) with a recent photo and transcript to; recruitment@ttet.co.th

WELFARE & BENEFIT

Allowance & Finance	Health & Insurance	Events & Sports	Training & Development	Miscellaneous
Overtime	Life & Health Insurance	New Year Party	Japanese Language Training	Uniform (Polo shirts & Jacket)
Business Trip Allowance	Social Insurance	Sport event	Technical Training	Taking Leave
Team Leader Allowance	Annual Medical Health Check-up	Sports Club	External & Internal Training	Cafeteria plan
Congratulations & Condolence	Company Fitness Center	Company Trip	JLPT Test Fees	
Provident Fund		Perfect Attendance	Training Leave	