Training Center











Training Schedule

July ~ September 2019 (1st Batch) October ~ December 2019 (2nd Batch)

Training Center (The Player) Address

89 Trần Văn Dư, Phường 13, Tân Bình, Tp. Hồ Chí Minh

Internship Schedule

October ~ November 2019 (1st Batch) January ~ Febuary 2020 (2nd Batch)

Expected Internship Job

Programming development, content localization, data analysis and planning, sales and maintenance, etc.

Organizers







Partners







KICC HCMC

Address: 135 Hai Bà Trưng, Bến Nghé, Quận 1, Tp. Hồ Chí Minh

Phone: 028 3520 8135 E-mail: hcmc@nipa.kr











Provide students with opportunities to build career and employment opportunities in industry and the field related to their major. Participating universities operate a KITS program to provide opportunities for excellent talent utilization.

KITS major related organization

About MSIT



The Ministry of Science and Technology Information and Communication (MSIT) is a national administrative organization in the Republic of Korea.

About NIPA



National Information Technology Industry Promotion Agency(NIPA), based on the advanced secondary plan of public institutions, It is a consignment type quasi-governmental organization established by integrating three IT-related organizations.

About KICC



Korea IT Cooperation Center(KICC) is overseas office for supporting Korean ICT companies' international business under the Ministry of Science and ICT(MSIT) and National IT Industry Promotion Agency(NIPA). KICC has 5 offices in Silicon Valley(USA), Tokyo(Japan), Beijing(China), Singapore(Singapore), Hanoi(Vietnam). Korean government is going to launch new KICC office in HCMC which is 6th office over the world and 2nd office in Vietnam.

- Support Korean companies' participation in Vietnam
- Promote Vietnam and Korea ICT industry sector
- Support development of a market economy in Vietnam

Korea IT School

Role

Providing quality education support and finding a good job focusing on the Vietnamese branch offices of Korean companies that need young people in Vietnam.

Objective

KITS aims to foster more competitive talent by providing free additional educational opportunities to students selected through academic records, foreign language skills and recommendations from professors among Vietnamese university students who wish to get an IT job.

After three months of training, student who have completed their education will be offered a two-month paid internship at a Korean company. After the internship period, student will become a competitive job seeker in the job market using contract or training and internship experience as a full-time employee.

Advantage

- Free 3 months training(excluding food, transportation)
- 8 hours a day 5 days a week practical training
- Korean language & culture class
- 2 months paid internship guarantee

Applicant's Qualification

An unemployed person with bachelor's degree (or is expected to acquire)

How to apply

Visit and fill out online application form https://bitly.com/2wMu60D



Procedure















Training Details







Major Contents

- Java 8 Fundamentals & Database
- Spring framework (MVC, Boot, Cloud), Unit Test
- APIs Libraries(JPA, Logging, JSON, Excel, Messaging, PDF, E-mail, Cryptographic)
- DevOps Tools(Maven, Gradle, Jenkins, Docker, etc.)

Subjects	Contents	Weeks	Hours (Total)
Use basic SW	Programming Environment constructor and managing Windows Linux Environment and Console Environment File Sharing, FTP, use Git, use SSH terminal	1-2	16(16)
Java Program- ming	Java programming and management Environment constructor, Java basic constructor (Using standard class API method) Java Class modeling (Interface design, abstract class) Java Collections, Exception Handling, File I / O Lambda, Stream API etc. Java Thread & Networking, JUnit		60(76)
Web Fun- damentals	- HTML5, CSS, Javascript - Set up and operate Web server	3	38(114)
Javascript Framework	- Create Web app and client using Javascript - jQuery v.v Javascript library and framework	4	38(152)
Java Web MVC	MVC pattern-based web programming technique (Web server and application setup) JSP (Web session and necessary processing, display JSP bulletin board)	5	38(190)
Java Persis- tence	- JDBC overview and framework - Java database API, using the Java Persistence API	6	28(228)
Spring framework	Spring MVC, Spring Boot, Spring Cloud Practice building using automation tools (Maven, Gradle, Jenkins) Practice using Docker	7-9	114(342)
Java Project	Practice using Java Libarary's essential business Logging, JSON, Excel, Messaging, PDF, Email, Cryptographic, main Parser & certification (OAuth) Libraries Node.js, React.js etc. use key skills	10 – 12	114(456)