Are you looking for a new career opportunity in the R&D Center of a global high-tech company?

We are looking for Fresh Graduate C++, Java Software Developers and Software Test Engineers, UCD Design Engineers, Information Development Engineer and Integration & Verification Test Engineers.
Fresh Graduate C++, Java Software Developers and Software Test Engineers

Job Requirements:

- Engineering degree (preferably in Computer/Software, Electric/Electronics and/or Telecommunications Engineering)
- Fluency both in Turkish and English (written and spoken)
- Knowledge of software programming and testing (Java, C++, DB)
- Good communication skills and social abilities
- No restriction to work and travel in Turkey and abroad
- Military service for male candidates must be deferred for at least two years

*Work location is Ümraniye, Istanbul for all positions.

Please send your current CV in English to dilara.kesen@huawei.com

Kindly visit our website for detailed information about our company.

www.huawei.com
Information Development Engineer

Qualifications:

- Bachelor Degree in Engineering (preferably in Computer, Software, Electric/Electronics and Telecommunication Engineering)
- Good communication and interpersonal skill
- Ability to learn new tools and skills quickly
- Familiarity with OOP concepts, SW development lifecycle, Linux OS, XML and basic telecommunications network infrastructure
- Familiarity with hands-on expertise in topic-based writing methodology (such as DITA) is a plus
- Quality Assurance skills – the ability to review/test documents and metric collection
- No military obligation or two years of deferral
- Fluency in English
- No restriction to work and travel within Turkey and abroad

Job Description:

- Work closely with the developers and testers to research, plan, write, and update user and product documentation
- Participate in the planning, specification, and testing phases of the products
- Create documentation designs, plans, and schedules
- Update documentation for minor software releases and create new documentation for major releases
Integration & Verification Test Engineer

Qualifications:

- University Degree in Engineering
- Experience in Test Techniques and Methodologies
- Experience in Stress & Load & Performance testing
- Writing automated test scripts is preferable
- LINUX knowledge and/or UNIX based OS knowledge is a must
- Experience in DBMS (Oracle is preferable)
- Experience in GSM / CDMA signaling protocols based testing
- Charging and Billing Domain Knowledge is preferable.
- Minimum 1 years of experience in related area of expertise (telecom experience is an asset)
- Military Obligation must be completed.

Job Description:

- A natural curiosity
- A good understanding of the software development process
- A good understanding of the business approach
- Good judgement skills
- Good writing skills (for documentation process)
- Good communication and consultancy skills
- The ability to work in a team and as an individual
- Good presentation skills
- Ability to work under pressure and to tight deadlines
- Ability to adapt to change
- Strong Time Management skills

Integration & Verification Test Engineer is responsible for participating in software test planning, test procedure development, and test execution activities to verify and validate a Telecom Operators to-be system with Huawei Online Charging and Convergent Billing Solution.
Software Developer

Qualifications:

The requirement of the position and experience in expected technologies are listed below:

- Bachelor Degree in Engineering (If the candidate graduated from a foreign university, diploma equivalency certificate must be presented)
- Advanced level of English is a prerequisite
- Nationality of the candidates must be Turkish
- Military service must be completed for male candidates.
- Experience in Java Technologies and software design patterns
- Experience in Web Service development (Axis, JaxWS etc)
- Experience in Web Application development with MVC technologies (Struts, JSF, Spring etc...) , JavaScript, Ajax, JSP, HTML
- Application Container experience (Tomcat, Jboss, Oracle AS etc...)
- Experience in Unit Testing (JUnit, Needle, JMock, etc...)
- Experience in DBMS (Oracle is preferable), Structured Query languages: having good knowledge in SQL (PL-SQL knowledge is preferable), Basic Knowledge in DBMS administration (optional)
- LINUX knowledge and/or UNIX (Solaris) knowledge
- At least 1 year experience on software design in real time/telecommunications related systems.

Job Description:

Candidates will take role in one of the various Software Development Projects in Telecommunication sector.
Software Test Engineer

Qualifications:

At least 1 year testing experience in real time / telecommunications related systems. The requirement of the position and experience in expected technologies are listed below:

- Bachelor Degree in Engineering (If the candidate graduated from a foreign university, diploma equivalency certificate must be presented)
- Advanced level of English is a prerequisite
- Nationality of the candidates must be Turkish
- Military service must be completed for male candidates
- Experience in DBMS (Oracle is preferable), Structured Query languages: having good knowledge in SQL (PL-SQL knowledge is preferable), Basic Knowledge in DBMS administration (optional)
- LINUX knowledge and/or UNIX (Solaris) knowledge
- Experience in Testing Methodologies (Black Box, Gray Box, White Box Testing)
- Experience in Stress & Load & Performance testing (Selenium, LoadRunner etc...) (Optional)

Job Description:

Candidates will take role in one of the various Software Development Projects in Telecommunication sector.
UCD Design Engineer

Qualifications:

The requirements of the position and experience in expected technologies are listed below:

- Bachelor Degree in Engineering (If the candidate graduated from a foreign university, diploma equivalency certificate must be presented)
- Advanced level of English is a prerequisite
- Nationality of the candidates must be Turkish
- Military service must be completed for male candidates
- Good logical thinking ability and capability to produce well-organized easy-to-read documents
- Proven prototype design ability and familiarity with UCD workflow
- Equipped with knowledge about design theory and specialization in Web UI design.
- Basic understanding about user experience and visual design
- Dedicated to the job, strong sense of responsibilities, and good communication skills
- Good team-player, quick learner with vision, ability to work under pressure
- Innovative, passionate, open-minded, loving life, and dedicated to the improvement of every detail
- Experienced in website design preferred

Job Description:

- Analyze user behaviors, develop UI design plan, and design product user-friendly UIs
- Follow user experience investigation and improve user experience
- Analyze user preferences and improve UI design accordingly
- Develop, maintain and implement UI design standards
- Improve UCD process and workflow