SAP Labs Bulgaria

SOFTWARE DEVELOPMENT INTERNSHIP - Software Logistics

PURPOSE AND OBJECTIVES

We are currently looking for an intern to join the Software Logistics Department. Within the SAP NetWeaver® technology platform, the Software Logistics unit is focused on developing best of breed infrastructure and tools for the Installation, Upgrade, Update, System Copy, and Technical Configuration of SAP products.

The Intern will be responsible for the development and maintenance of the Test Environment and Automation (TEA) application within the Software Logistics Department. Test Environment and Automation (TEA) is an application, specifically designed for setting up and maintaining a predefined set of tests, executed automatically on a regular basis (and on demand) on remote hosts.

TEA has the following main features:

- Provides central framework for defining automated tests
- Executes tests in unattended mode on remote hosts
- Triggers tests execution upon a predefined build event
- Collects and displays results from test execution
- Defines dependencies among different tests
- Full integration with Lab Manager revert capabilities

EXPECTATIONS AND TASKS

- Extend TEA framework
- Implement various GUI improvements
- Develops additional features upon request
- Maintains existing coding

EDUCATION AND QUALIFICATIONS / SKILLS AND COMPETENCIES

- Strong Java programming language knowledge
- XML
- Basic Java networking
- Basic knowledge of design patterns
- Database design and implementation
- Good spoken and written English

WORK EXPERIENCE

- Previous work experience is not required

WHAT WE OFFER

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- Java Enterprise Experience
- Ongoing mentorship and training with an assigned buddy, who will help you develop as a professional
- A collaborative environment working with other team members to ensure high quality, reliable software for our customers

HOW TO APPLY

Please, submit your CV in English through our career portal: http://www.careersatsap.com/
Reference number for the position: BG-54089686-EN-11-002

For additional information, please, contact: Hristina Haralampieva, tel.: +359 2 91 57 505

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