

Volkan SAHIN_[cv]

[Computer Engineer]

[+90 536 503 61 27] | [bm.volkansahin@gmail.com] | [cv.volkansah.in] | [github.com/volkansahin]

Personal

Experience	2.5 year
Working Status	Working
Marital Status	Single
Military Status	Postponement (01.02.2019)
Birthday	03.03.1991
Birthplace	Trabzon/TURKEY

Education

Hacettepe University Computer Engineering Department (3,00/4,00)	[2009-2014]
Trabzon Kanuni High School (85/100)	[2005-2009]

Languages

Turkish	Native
English	Professional
German	Basic

Experiences

On projects I work on

Debian variants (Pardus, Mint, Debian, Ubuntu) and Windows operating systems;

Python, Java, C#, C/C++, Javascript programming languages;

MySQL, MariaDB, Postgresql, SQLite databases;

Maven, OpenLDAP, Ejabberd XMPP Server, Apache Karaf (OSGI), Apache Tomcat, Eclipse RCPtechnology components;

Git, SVN version control systems;

VMware, VirtualBox, Docker virtualization environments;

Travis continuous integration tool,

Eclipse, IntelliJ, PyCharm, Android Studio, Visual Studio IDEs;

MySQL Workbench, PgAdmin database management applications;

IBM WebSphere Business Modeler, Visual Paradigm process modeling tools

I used it.

Projects

[LAWA] [2017]

The current Lider Ahenk is a solution that manages Linux clients only. Open source, general public license (GPL) and innovative product developed using internationally known, competitive, ar-ge based, fully open standards, open source code solutions, which can manage Windows clients with the LAWA (Lider Ahenk Windows Agent) project.

[Lider Ahenk] [2015-2016]

LiderAhenk is an open-source software application developed for TÜBİTAK ULAKBİM (The Scientific and Technological Research Council of Turkey - Turkish Academic Network and Information Center), which provides managing, monitoring and controlling the large amounts of systems and their users on the institutional network through a single point. **liderahenk.org**

[Arya] [2014-2015]

Development of new applications for next generation platforms and part of the migration methodology and supporting solution components of existing applications. Arya offers a fast and effective solution platform for supporting existing software applications, next-generation web browsers, Android and IOS-based smartphones and tablets, and Linux-based desktop platforms. **aryaportal.org**

[RCOP MIS] [2014]

The Regional Competitiveness Operational Program (RCOP) has been carried out since 2007 in the context of the financial cooperation agreement between Turkey and the European Union. It is included in the development strategy of Turkey. Financial services and support services. RCOP has been developed with MIS application to manage RCOP processes.