

Levent Dane

CONTACT INFORMATIONS	4604 Spruce St. Bellaire 77401-3608 Houston, TX	<i>Cell:</i> (832) 356-7771 <i>E-mail:</i> leventdane@gmail.com <i>WWW:</i> www.koli.be
PERSONAL INFORMATIONS	Birth Date & Place : November 5, 1987 - Kayseri Nationality : Turkish	
INTERESTS	Robotics, Embedded Systems, Artificial Intelligence , Linux and Security, Distributed Systems	
EDUCATION	Galatasaray University , İstanbul • B.E, Computer Engineering (2004 - 2010) Private Yamanlar Science High School, Izmir (2001 - 2004)	
AWARDS & ACHIEVEMENTS	IBM • Yazılım Akademisi, ranked 1st* 2008 National Research & Technical Council of Turkey • 11. National Olympiads in Informatics Bronz Medal 2002 • 5. National Olympiads in Maths, Silver Medal 1999 Dokuz Eylül University • I. Science and Engineering Project Competition* 2004	
PROFESSIONAL EXPERIENCE	Kartaca , İstanbul <i>Intern</i> Summer of 2009 • Product and Service Management Inspecting present products Testing new products • Mysql Multi Master Replication Installation Installation Mysql Cluster for increase availability IBM SO , İstanbul <i>Intern</i> Summer of 2008 • IBM Tivoli Monitoring Upgrading ITM 6.1 to 6.2 • IBM Tivoli Monitoring Performance Analyzer Installation ITPA • IBM Tivoli Provisioning Manager Express Inspecting TPMx • Sms Gateway	

Galatasaray University, İstanbul

2007-2009

Management Web and Proxy Server

- Installing Debian and PostgreSQL for HP ProLiant ML350 G4
- Configuring LDAP for authentication
- Maintenance of OpenWebmail

Arskom, İstanbul

Intern

Summer of 2007

- Aes Integration

Taşımacılar

Implementing new UI

2005 - 2006

TECHNICAL SKILLS *Programming:* C/C++, Java/C#, Pascal, Basic, Python, Php/Asp, HTML/CSS/Javascript, Unix Shell Scripts
Applications: Gnu Toolkit, L^AT_EX, Microsoft Office, OpenOffice.org. GIMP, Dia, Photoshop, SVN, Git
Operating Systems: GNU/Linux (Redhat 6.2-8.0,Gentoo,Debian), AIX 5.3, Windows 2000/XP/Vista

PROJECTS

WifiBender,

As my thesis, Control of iRobot using Gumstix Verdex and finding the location of the source depending the signal strength

GSULinuX Web Sitesi,

Implementing GSULinuX Web site with Django

Sms Gateway, SMS Gateway with Gnokii,

For inside IBM usage, implementation of a java application serving Tivoli to interact with Gnokii

Medid, Sağlık Bilgileri Yönetim Sistemi

- Using only IBM products (WASCE, DB2, SQLJ, PureXML), Implementing Dispensary Management System
- For this system, developing a web interface using Dojo and AJAX
- A video conference widget using Adobe Flex and Flash Media Server

Arskom, Aes Integration

With OpenSSL's AES implementation, encryption of the data traffic of the map engine

Alem, Project Management System

Development of a platform for the project management and communications GSU's student clubs

GSULinuX, Sistem Yönetimi

- Router Management with Heartbeat
- Server virtualisation with Xen
- Developing a firewall script using Iptables
- Management of the hosts with Puppet

Koli.be, Gentoo Sunucu

For personal usage, Web Server (Apache), Mail Server (Qmail + Cyrus-IMAP + SpamAssassin), Git Repository, Database Servers (MySQL, PostgreSQL), FreeGhost, Openvpn

thor.koli.be, Debian ARM Server

For personal usage and reducing electricity consumption installation of debian server a WD World Edition II, Web Server (lighttpd), Mail Server (Dovecot + Postfix), Git Repository (cgit)

Latest Update Date: October 28, 2010.