
CONTACT INFORMATION	Location: Istanbul, Turkey E-mail: aladagemre aatt gmail.com Web Site: http://www.emrealadag.com
INTERESTS	Web Development, Scripting/Automation, Oracle 10g DB Administration
SKILLS	Knowledge on Python, Qt4, C, PHP, Django, MySQL, XHTML, Linux, SVN, Oracle 10g Familiarity with Java, Scheme, Prolog, JavaScript, JQuery, CSS
EDUCATION	Kadir Has University, İstanbul, Turkey 2009 - 2011 (Expected): M.Sc. Computer Engineering Carleton University, Ottawa, ON, Canada January 2009 - April 2009: Exchange BSc, Computer Science Işık University, İstanbul, Turkey 2005 - 2009 : B.Sc., Computer Science & Engineering (3.74 / 4.00) Kadir Has Anadolu High School, İstanbul, Turkey 2001 - 2005 : H.S., Science (5.00 / 5.00)
PROFESSIONAL AND ACADEMIC EXPERIENCE	Kadir Has University Computer Engineering Department <i>Research Assistant (funded by TÜBİTAK)</i> September 2009 – Present Working on Graph Drawing, Visualisation of Bioinformatics Networks. Supervisor: Assist. Prof. Cesim Erten National Research Institute of Electronics and Cryptology (TÜBİTAK/UEKAE) Pardus Linux Project, Kocaeli, Turkey. <i>Software Engineering Intern</i> August 2008 – September 2008. Developed Sahip (an XML Generator) with PyQt4, a package search web site with Django which allows searching for packages containing a specified program, path or subpath. Alcatel-Lucent, İstanbul, Turkey <i>Software Engineering Intern</i> July 2008 – August 2008 Done software development with Python and Web development with Java Server Faces, installed/configured a server with RHEL5 and Oracle 10g Enterprise Server on it. Tellcom, İstanbul, Turkey <i>Network Intern</i> July 2007 – August 2007 Done Cisco Router Configuration, DNS forwarding, DSL Modem Benchmarking and Reporting, Router Software Development (bulk command generator) Işık University Computer Science & Engineering Department <i>Teaching Assistant</i> September 2006 – June 2007 Supervised in the labs of the course Introduction to Programming (on C Programming Language) Işık University Computer Club <i>Supervising Board Member</i> June 2008 – June 2009 <i>Vice President, Activity Organiser</i> September 2007 – May 2008 <i>President</i> October 2006 – June 2007

	Işık University IEEE Student Branch <i>Technical Director, Project Coordinator</i>	2007 – 2009
	KDE Turkey <i>Turkish Translator</i> Translated KDE programs into Turkish.	2006 – Present
LANGUAGES	Turkish : Native Speaker English : Fluent - TOEFL iBT: 105 (R27 L27 S22 W29) German : Beginner	
ACHIEVEMENTS AND AWARDS	Kadir Has University <ul style="list-style-type: none"> • Full tuition award Işık University <ul style="list-style-type: none"> • Ranked 2nd with High Honor Award among 2009 CSE graduates. • Top 500 with 97.6 / 100 points in ALES (Academic Staff and Graduate Education Entrance Examination) among 142.184 students in Turkey. • Fellowship for Oracle DBA Training from Bilginç IT Academy. • Full tuition award Kadir Has Anadolu High School <ul style="list-style-type: none"> • Ranked First among 150 graduates • In Top 20 in the National Computer Contest of Bilgi University, İstanbul 	2009 – 2011 2009 2008 2008 2005 – 2009 2005 2004
PROJECTS	Duplicate Directory Finder with Python Driver Recognition Using Data Mining Techniques - Final Project Pardus Package Search Web Site - Internship project with Python/Django Sahip (XML Generator) - Internship project with PyQt4 Python Oracle Installer Script - Internship Project Küçültücü - Image resizer script in Python Learn ON-LINE - E-learning site with PHP/MySQL/Codeigniter kiXdelta - PyQt3 GUI for xdelta patcher E-Signature Campaign web site with PHP/MySQL Course Schedule Generator web site for students with PHP Basic HTML Editor with Delphi Remote Access Tool with Delphi Dialup Connection Analyser with Delphi	2009 2009 2008 2008 2008 2007 2007 2007 2006 2005 2000 2000 1999
SPECIAL TRAININGS AND COURSES	Oracle Database 10g Administration, Bilginç IT Academy Oracle Database 10g: Introduction to SQL, Bilginç IT Academy Efficient and Fast Reading, ALGE Eğitim Danışmanlık Electronic Hobby, Girgin Electronics Basic Practical Electronics Concepts, Automation and Robotics Projects	2008 2008 2007 2006
PRESENTATIONS AND SEMINARS GIVEN	Intensive Python Training What is Linux/Pardus? Python for Java Programmers Seminar, Alcatel-Lucent Python Training, Işık University Linux Introduction Seminar, Işık University Linux Installation Seminar, Işık University	November 2008 October 2008 August 2008 March 2008 – April 2008 December 2007 April 2007
HOBBIES AND INTERESTS	Photography, Short Movie Making, Acting (Theatre), Chess, Table Tennis, Psychology	

- PUBLICATIONS A. E. Aladağ, C. Erten and M. Sözdinler. An integrated model for visualizing bi-clusters from gene expression data and PPI networks. In Proceedings of ISB 2010, pages 1-8, 2010.
- REFERENCES Available upon request