TUĞRUL YATAĞAN

Address : Some Road, Some Number,

Mecidiyeköy, Şişli,

İstanbul/Turkey

GSM : 05XX XXX XX

E-mail : <u>iamthebest@bestmail.com</u>

Born May 23, 1992 1.78m Single

Highly Skilled Programmer:

An accomplished Database Administrator with demonstrated success of designing and implementing network solutions that improve business functionality. Successful background in seamlessly implementing and maintaining processes that evolve around software and hardware interfaces. Proven ability to implement technologies that decrease costs and increase performance. Strong knowledge in program de-bugging.

Qualification Highlights:

- Analytical and Solutions-Oriented IT Developer
- Network Architecture
- Software Design, Implementation, Integration & Configuration
- Database Administration
- Web Application Develop

Professional Experience:

Kartaca Bilişim - İstanbul (June 2018 - Present)

Database Administrator

> Implemented design enhancement for major database and develop initial release of Client Management System that reduced load times and online transaction response.

Parkyeri Technology - İstanbul (July 2015 - September 2016)

Assistant Web Applications Developer

➤ Develop IP Multimedia Subsystem (IMS) support software, which reduced index built times up to %80, which facilitated shrinkage of database maintenance windows to manageable levels.

Vodafone Group Plc - İstanbul (Summer 2013)

Internship at Technology Department

> Develop test program for the internal network of the Vodafone İstanbul Building.

Google Summer of Code 2010

(Summer 2010)

Debugging Open Source Applications as a Coder

> Develop open source softwares. Google Summer of Code is a global program that offers post-secondary student developers ages 18 and older stipends to write code for open source software projects.

Dosbil Computer - Denizli

(Summer 2009)

Technical Supporter

➤ Helping customers about their technical problems on computer.

Doğanlar Architecture - Burdur

(Summer 2008)

Assistant Scriber

> Drawing prepared architectural plan on AutoCAD Computer Aided platform.

Education:

2006 - 2010: Nalan Kaynak Anatolian High School, Denizli/Turkey, GPA: 4.57/5.00

2010 - 2015: İstanbul Technical University, Faculty of Computer and Informatics,

Computer Engineering Program, İstanbul/Turkey, GPA: 2.35/4.0

2016 - 2018: Boğaziçi University, Faculty of Engineering, Computer Engineering Department,

Master of Science in Software Engineering, İstanbul/Turkey

Technical Skills:

Languages : C, C++, C#, JAVA, HTML, Python, SQL, Oracle, UNIX shell scripts, Assembly

Platforms : UNIX/LINUX; Debian, Ubuntu, Arch Linux

MS Windows; Server 2003, XP, Vista, 7

Softwares : Eclipse, Netbeans AutoCAD, Proteus, OrCAD

Language Skills:

Turkish (Native), English (Advanced), German (Beginner)

Interests:

Photography, Movies, Designing Electronic Circuits, Chess

Activities:

• Europython 2011: the official European conference about the Python programming language. It is aimed at everyone in the Python community, of all skill levels, both users and programmers.

• Member of ITU IEEE Student Club (2010 - 2015)

Member of ITU Otokon Student Club (2010 - 2015)