

# Caner YILDIRIM

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## ----- EDUCATION ------

- ➤ 2006 2011 Bachelor of Science (BS): Izmir University of Economics Faculty of Engineering and Computer Sciences, Department of Computer Engineering (date of graduation 16.06.2011)
- ➤ 2001 2005 High Schools: Kanuni Anatolian High School (2001-2002), Bingöl Anatolian High School(2002-2003), Ankara Atatürk High School(2003-2005, majored in science and mathematics)

#### **Courses Attended**

- Oracle Academy: Database Design and Programming with SQL (2010 IEU)
- Cisco Networking Academy: IT Essentials: PC Hardware and Software
- CCNA:Networking for Home and Small Businesses (2011 İzmir Gençlik Meclisi)

## ------ WORK EXPERIENCE -----

## 2010 Vestel Dijital Üretim Sanayi A.Ş.

Summer intern in Digital Factory – Work with Android-SDK (08.2010-09.2010)

### **2010 İzmir University of Economics**

Summer intern in faculty of enginerring and computer science – Oracle (06.2010-08.2010)

#### 2009 Aselsan

Summer İntern in Defense Systems Technologies (SST) – Worked with Microsoft Visual C++ 2008 Express Edition, C++, .NET Framework 3.5. (08.2009-09.2009)

# ----- LANGUAGES -----

- ➤ English Certificate of IEU English Proficiency or Paper Based TOEFL(PBT) score 523, or Computer Based TOEFL(CBT) score of 193, or Internet Based TOEFL(IBT) score of 70 or equivalent.
- ➤ Italian According toy he Common European Framework of Languages Criteria, a successful foreign language student will be B1 level at the end of the 4th year of this program.

# ----- PROJECTS -----

- Online Survey and Evaluation System used the operating system Windows 7, used the IDE eclipse, used the Database MySQL, used languages PHP and Javascript.
- Hospital Information System used the IDE eclipse, used the laguage object oriented programming in C++
- No More Remote School used the programme MapInfo, used map basic codes and some SQL codes.
- Real-Estate System used the Microsoft Office Access, used SQL queries.
- ➤ IDEAS visualization of the software user information used Visual Studio 2008 Express Edition and .NET Framework 3.5, used the Language C++

# ----- SKILLS & HOBBIES ------

- ➤ Programming Languages: C, C++, Java, C#
- ➤ Database Systems worked with: MySQL, Microsoft Office Access
- ➤ Programming IDEs: Eclipse IDE, MS Visual Studio 2008
- > Driving car and also cleaning it
- > Swimming
- > Playing tenis and golf

## Lectures taken:

- > Introduction to Computer Sciences
- ➤ Introduction to Programming
- Chemistry
- Physics I-Mechanics and Dynamics
- ➤ Physics II -Electromagnetizm and Optics
- Calculus I & Calculus II
- > Academic Reading and Writing Skills I
- > Academic Reading and Writing Skills II
- ➤ Introduction to Computer Engineering
- Advanced Programming
- ➤ Discrete Mathematics
- > Fundamentals of Electric Circuit
- Introduction to Electronics
- ➤ Data Structures and Algorithms
- Linear Algebra for Engineers
- Principles of Economics
- Principles of Social Sciences I
- Principles of Social Sciences II
- Princ. of Atatürk and Hist. of Revol. I
- Princ. of Atatürk and Hist. of Revol. II
- ➤ Turkish I & Turkish II
- Computing Theory
- Database Systems
- Probability and Random Processes
- Logic Design
- Concepts of Programming Languages
- Operating Systems
- Concepts of Object-Oriented Programming
- Engineering Economics
- Microprocessors
- Advanced Algorithms Design
- ➤ Geographic Information Systems

- ➤ Computer Networks and Communications
- Principles of Software Engineering
- ➤ Introduction to Digital Image Processing
- Web Based Programming
- > Management Science
- ➤ Human Resources Management
- ➤ Human Computer Interaction
- ➤ Ethics in Engineering and Comp. Sciences
- > Fundamentals of Law
- > Introduction to Psychology II
- Senior Project I (Computer Eng.)
- Senior Project II (Computer Eng.)
- Applied Workshop in Comp. Engineering I
- Applied Workshop in Computer Engineering II
- ➤ Italian Language I
- ➤ Italian Language II
- > Italian Language III
- > Italian Language IV
- ➤ Italian Language V
- ➤ Italian Language VI
- ➤ Italian Language VII
- ➤ Italian Language VIII