

Turgut Tezir

e-portfolio
http://tezir.com

tezirturgut@hotmail.com

Profile:

Highly motivated and enthusiastic IT Professional with outstanding Computer System Support and Programming Analyst. Ability to work autonomously and as a team player, with demonstrated strength in leadership and mentoring. Easily adaptable to change, with an eagerness to learn and expand capabilities.

Technical Skills:

Database System Design

- Oracle •SQL
- Design of Distributed Databases
- Data Warehousing

System Analysis and Design

- Object Oriented Systems Analysis & Design
- (SDLC) Systems Development Life cycle
- (UML) Unifies Modeling Language

Programming Design & UNIX

- C/C++ & •Visual C++ Programming
- Object Oriented Programming
- Unix Networking • Assembler •Visual Basic

Web page Design

- Web Standard & Accessibly Design
- HTML •XHTML •Java Script
- Flash • ASP

• Project Management Mythologies & tools. • Quality Assurance Concept •Write a specification and draw use case, sequence diagram & Prepare system design requirement for the Visio. • Developed Project Planning with Microsoft Project. • Design of Graphical User Interface & Data Structure design / implementation • Internet solutions, Web development.

Software: • MS Office • MS Project • Visio • FTP • Macromedia • Windows Movie Maker • Internet Browser
• Adobe PhotoShop • Various other programs.

Hardware: • IBM compatible PCs • Knowledge Macintosh

Operating Systems: •Windows 98 • 2000 • XP • UNIX • DOS

Other Skills:

- ◆ A dedicated and loyal system professional with hands-on experience as a Project Manager. Solid understanding of Object Oriented Programming. System Analysis Design and Planning Concept.
- ◆ Excellent problem-solving and abstract thinking skills; identify a problem analyze possible positions and determine the best course of action to meet stated objectives.
- ◆ Reliable member of team organization, assessing problems and system requirements, development and implementation of information system effective solutions to meet end user needs.
- ◆ Solid computer operation background involving installation, maintenance, security and troubleshooting of PC hardware, operating systems, and numerous software applications.
- ◆ Motivated and hardworking with the ability to adapt and work within tight deadlines.
- ◆ Readily adapt to new technology via education and implementation experience.
- ◆ Ability to translate technical information and make it more easily understood by a non-technical audience.
- ◆ Highly organized, with the ability to efficiently manage projects and resources.
- ◆ Self-motivated, Multi-tasker, Quick learner, Organized, Flexible, Sociable and Friendly.
- ◆ Exceptional relationship-building skills in communicating with all levels, front line to CEO.
- ◆ Demonstrated oral and written communications skills.

Experience:

Instructional Design Assistant

12/00–11/04

LaGuardia Community College, Long Island City, New York

- ◆ Develop project plan and system requirements.
- ◆ Lead the Project team and scheduled meeting to review work and dead lines.
- ◆ Meet with end user and identify their problems and improve the system.
- ◆ Designed and developed web pages for faculty and departments. Publish digital media; movie & sound.
- ◆ Implement educational technology in classroom instruction.
- ◆ Assist students and faculty in the Center lab with hardware and software problems
- ◆ Manage online courses and student e-portfolios.
- ◆ Trained co-workers, faculty members and college staff in various software & hardware packages:
 - Scanning pictures, text and films.
 - Image editing with Adobe Photoshop, Macromedia Fireworks and other tools.
 - Digital photography with digital camera and recorder.
 - Movie editing and digital story telling with Windows Movie Maker and iMovie.
 - Sound editing and conversion files.
 - Microsoft Office: PowerPoint, Word, Access, and Publisher.
- ◆ **Winner:** 2004 Theodore M. Hesburgh Award Certificate of Excellence.
 - LaGuardia Community College was one of three colleges nationwide to receive a prestigious honor recognizing innovative faculty-training programs that enhance classroom instruction and student learning.

Database Developer

06/03 – 09/03

New York City College of Technology, Brooklyn, New York

- ◆ Serve on a 9-person project team that designed and developed database applications for Circular Community of the College that integrated Visual Basic with Access, utilizing the database in the interface and retrieving it using SQL statements
- ◆ Excellent team player took additional responsibilities.
- ◆ Designed system requirement by using Unified Modeling Language. Demonstrate all the class, objects and their responsibilities in the system by using Use Case Diagram.
- ◆ Presentation of Database applications to non-technical audience.

Advertising

09/92 – 09/94

Venus FM, Mugla, Turkey

- ◆ Advertised company's product on radio.
- ◆ Write a script and make the advertisement interesting for the audience.
- ◆ Visit the companies and explain the services. Encourage them to advertise their product on the radio.
- ◆ Increased the profit and number of client who advertise their products on the radio.

Education:

- ◆ Bachelor Technology Degree - Computer Information System, New York City College—2003
- ◆ Associated Applied Science Degree - Programming and Systems, LaGuardia Community College—2000
- ◆ Associated Applied Science Degree - Electrical Engineering Technology, Mugla University, Turkey –1994
- ◆ Teaching Certificate - University of Kocaeli, Turkey 1995

REFERENCES: Available upon request