

# Baris Tevfik

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<http://btevfik.me>

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## EDUCATION

Colorado State University

Fort Collins, CO

Bachelor of Science in Computer Engineering

January 2008 – May 2012

GPA: 3.17

Boston University

Boston, MA

Master of Engineering in Computer Engineering

September 2012 – September 2013

GPA: 3.45

## PROFESSIONAL QUALIFICATIONS

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- Strong object-oriented programming ability in Java and C# programming languages.
- Experience in agile software development techniques.
- Experience in Git version control system.
- Experience in web development in ASP.NET framework.
- Experience in creating web sites using HTML, CSS and JavaScript/JQuery.
- Experience in Google App Engine, Python runtime environment.
- Ability to understand and use Assembly Language, C/C++.
- Experience in programming in 68HC12, SunSpot micro-controllers and Gumstix board.
- Experience in VLSI design in Cadence.
- Proficient with Windows and Linux operating systems.
- Proficient with MS Visual Studio, Netbeans and Eclipse IDEs.
- Self-starter who can work with minimal guidance.
- A positive, proactive approach to problem solving.
- Turkish (Native Speaker), English (Full Professional Proficiency).

## PROJECTS

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- Senior Design: Augmented Reality Games for Neurological Rehabilitation

Two semester long project developed in C#, a framework of augmented reality games to help rehabilitation of upper-limb stroke patients.

- Web Controlled Car

Built a remote controlled car that can be controlled by accessing an html page on a standard web browser.

- Super Kids – The Ultimate Adventure

A Java application designed to interactively teach different subjects to children. Participated as GUI developer and Project Manager.

## PROFESSIONAL MEMBERSHIPS

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- HKN Honor Society, Delta Pi chapter

## RECOGNITIONS AND AWARDS

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- 3rd Place Winner at the 2012 Senior Design Showcase among other 22 projects.
- Senior Design project published in College of Engineering annual “Collaboration” publication.