MICHAEL CHI

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SUMMARY

Personal strengths include active in working both solo and with teams and confidence in speech. Strong skills include computer programming, multimedia and animated design, and online communication. Current goals include gaining experience in the field of computer science or computational media.

EDUCATION

Georgia Institute of Technology

Computational Media

2013-Present GPA: 3.27

Relevant Coursework:

- CS 1331 Introduction to Object Oriented Programming (Java)
- CS 1332 Data Structures & Algorithms (Java, JUnit)
- CS 2340 Objects and Design (Java, Android, Git, Software Design Principles)

SKILLS

Computer Proficiency

- Skilled in Python, Java, and C#
- Experience in HTML, CSS, and JavaScript
- Skilled in Adobe Photoshop, Adobe Flash, and Adobe Dreamweaver

Leadership and Communication

- Strong teamwork and communication skills
- Proficient in Chinese

REFERENCES

To view projects in web and software design/development mentioned below and more, visit my online portfolio:

mchi6.github.io

ACTIVITIES

Future Business Leaders of America

2009-2013

- 2011 and 2013 Computer Game and Simulation Programming National Winner
- 2012 Electronic Career Portfolio State Winner
- 2012-2013 President of School Chapter, doubled membership and school competitors

Georgia Technology Fair

2009-2013

2009 and 2013 Multimedia Applications State Winner

Georgia Tech Chinese Student Association

2013-Present

Promotions Officer, worked on event coordination, banners, fliers, and t-shirt design

Georgia Tech Video Game Development

2014-Present

 Worked on multiple large teams and completed projects, followed development process, designed and implemented the game's UI features

Solo Graphic Design/Coding Projects

2008-Present

- Created logos, banner advertisements, and website designs for online commercial companies
- Various team projects that worked in an agile/scrum software development environment