

Joseph Kim

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SKILLS

Proficient in: Python

Interested in: HTML, CSS, Javascript

Adobe Photoshop, Illustrator, Premiere

Microsoft Office

Comfortable with Windows and OS X

Understands conversational Korean

EDUCATION

Park Ridge High School, graduated with 4.0 GPA

New York University, began pursuing BS in Computer Science in Fall 2016

AWARDS AND HONORS

DECA Marketing Club

- State-level competitor | Grades 10 – 12
- State-level finalist | Grade 12

National Honor Society | Grades 11 and 12

Principal's Honor Roll | Grades 9 – 12

EXTRACURRICULAR ACTIVITIES

Student Council | Student Representative
Grade 12

DECA Marketing Club | State-Competitor
Grades 10 – 12

JETS (TEAMS) Club | Competitor
Grade 12

Bergen County Math League | Competitor
Grades 10 – 12

VOLUNTEER WORK

Milal America Wheat Mission | Supervisor
Grades 11 and 12

- Served individuals with disabilities, managed other volunteers

Youth Group Church Band | Leader
Grades 10 – 12

Hansori Missionary Drum Team | Member
Grades 9 and 10

- Performed and worked at charity events
- Worked on large community-oriented projects (Native American reservation aid, Hurricane Sandy relief efforts)

EXPERIENCE

TBDTS Games | Co-founder

2014 - 2017

- Released the horror game *Deliverance* on PC and Mac in 2015 through *Steam*; worked on plotline and in-game textures
- Released mobile game *Gravity Slingshot* on Android in 2016 through the *Google Play Store*; worked on graphical user interface

N.E.W Christian Academy | Assistant

June 2014 - August 2014

- Worked as an assistant at NEWCA, a private pre-school/daycare over the summer
- Helped teachers and administration/spent time taking care of young children

PROJECTS

muse | 2017

- Working on a program to scrape information from the internet in order to return the influences of a subject

josephjd.kim | 2016

- Created personal webpage

GitarTheory | 2016

- Created guitar chord database that identifies the different notes in a chord and the properties of the chord

RELEVANT COURSEWORK

New York University, Tandon School of Engineering

- Intro to Programming and Problem Solving
- Data Structures and Algorithms
- Calculus II
- Discrete Mathematics

PERSONAL INTERESTS

- Photography
- Film-making
- Illustration
- Guitar
- Fashion

