ACTIVITY 1

Activity Type: Computer Technology  
Position/Leadership (50 characters): Co-founder and programmer of the game studio C2  
Participation grade levels: PG  
I intend to participate in college: Yes  
Timing of participation Year  
Hours per week: 40  
Weeks per year: 12  
Details, Honors, and Accomplishments (150 characters): Write core 3D engine and design gaming style for a shadow play game, combining traditional Chinese art of light and shade with modern game elements.

ACTIVITY 2

Activity Type: Other Club/Activity  
Position/Leadership (50 characters): Builder(not builder) of non-profit community Cornucopians.org(contant Ivy)  
Participation grade levels: PG  
I intend to participate in college: Yes  
Timing of participation Break  
Hours per week: 10  
Weeks per year: 10  
Details, Honors, and Accomplishments (150 characters): Inspired by a friend with a severe disease, I built Cornucopians.org to gather injured teenagers into a community to fight solitude via sharing.

ACTIVITY 3

Teaching(assist teachers) junior students in high school Olympiad in Informatics, including giving lectures, making problem sets, and building an online judging system, as a way to show gratitude.

Activity Type: Academic  
Position/Leadership (50 characters): Coach and L, No.7 HS Olympiad in Informatics group  
Participation grade levels: 11, 12, PG  
I intend to participate in college: Yes  
Timing of participation School, Break  
Hours per week: 6  
Weeks per year: 40  
Details, Honors, and Accomplishments (150 characters): Training junior students (skill&cooperate&conflicts)OI, I learn gratitude and responsibility in this heritage-run group. 138 build up an online judge(elaborate in recommendation)

Time spent: a total of 100 hrs in preparing problem set(more than 20 problem sets in total), 30 hrs in giving lectures, 8 hrs/day \* 2 weeks = 112 hrs in carrying out the online judge.

ACTIVITY 4

Being a minister at high school's Science & Tech Association Network(Technique) Department, I lead over 10 students in maintaining student's website, solving technical problems from other departments, and organizing the most attracting section of Science Month every year – knowledge competition.

Activity Type: Student Govt./Politics  
Position/Leadership (50 characters): President of Tech Department  
Participation grade levels: 11  
I intend to participate in college: Yes  
Timing of participation School  
Hours per week: 3  
Weeks per year: 20  
Details, Honors, and Accomplishments (150 characters): I lead ten students to maintain an online student forum, organizing & ... a knowledge competition in the S&T Month.

Time spent: 3 hrs/week \* 20 weeks

ACTIVITY 5

Activity Type: Other Club/Activity(No choice for charity?)  
Position/Leadership (50 characters): Volunteer of (? department) NGO   
Participation grade levels: PG  
I intend to participate in college: Yes  
Timing of participation Break  
Hours per week: ?  
Weeks per year: ?  
Details, Honors, and Accomplishments (150 characters): build a platform to raise international attention on millions of Chinese migrants suffering from dust lung. 146 (no programming!!!!)

Estimated: 5hrs/week

ACTIVITY 6

Taking part in ACM-ICPC(International Collegiate Programming Contest) which involves brainstorming and coordination to solve several real-life problems under pressure with 2 other students as an unofficial team(since it is for college students), we have fought in many districts in China and earned great results.

Activity Type: Academic  
Position/Leadership (50 characters): Leader, programmer and debugger of the ICPC team  
Participation grade levels: 10, 11, 12  
I intend to participate in college: Yes  
Timing of participation School, Break  
Hours per week: 5   
Weeks per year: 20  
Details, Honors, and Accomplishments (150 characters): Competing unofficially with college teams to solve real-life problems under pressure, I got a better understanding of team, trust and fun.

ACTIVITY 7

Keep running 1500m everyday at night after class, and hold on to it for 2 years, I first influence buddies in dormitory, then aroused a class-wide fad, and finally motivated a great sum of students in the school.

Time spent: 20min/day \* 300 days = 100 hrs

Activity Type: Athletics: Club  
Position/Leadership (50 characters): Initiator of a running tradition at night 41  
Participation grade levels: 10, 11, 12  
I intend to participate in college: Yes  
Timing of participation School  
Hours per week: 2  
Weeks per year: 30  
Details, Honors, and Accomplishments (150 characters): Running 1500m on the track after night class, I (as a room monitor) organize a small running group ofroommates and classmates, which It involuntarily became a school-wide tradition. 141

ACTIVITY 8

Being director & tech support of school's drama group, I enjoyed taking part in acting, organizing, and providing stunning sound and visual effects in backstage.

Time spent: 8 hrs/week \* 4 weeks

Activity Type: Theater/Drama  
Position/Leadership (50 characters): Director and the main Tech support of school's drama group   
Participation grade levels: 9, 10  
I intend to participate in college: Yes  
Timing of participation School  
Hours per week: 8  
Weeks per year: 4  
Details, Honors, and Accomplishments (150 characters): I directed and produced Macbeth with stunning sound and visual effects, winning our school's Best Play of the Year. 115

The Merchant of Venice The Lord of the Ring + acting

ACTIVITY 9

Gaining the offers for internship at Microsoft Research Asia in groups of Machine Learning and Visual Computing, and the offer from Alibaba in Data Mining, I am the first student with a high school diploma having managed to succeed through process of applying, self recommending and interviewing.

Activity Type: ?  
Position/Leadership (50 characters): Offered internships with Microsoft &Alibaba 43  
Participation grade levels: ?  
I intend to participate in college:?  
Timing of participation?  
Hours per week: ?  
Weeks per year: ?  
Details, Honors, and Accomplishments (150 characters): First high school student to gain internship offers at Microsoft Research Asia in Machine Learning and Visual Computing and from Alibaba in Data Mining. 152

ACTIVITY 10

Volunteering at local Yanwu Road Community Service, I had a job of sweeping floors and cleaning ads from walls.

Time spent: 1hr/week \* 12 weeks

Activity Type: Community Service(Volunteered)  
Position/Leadership (50 characters): Cleaner of floors and walls (mention a Leshan background)  
Participation grade levels: 10, 11  
I intend to participate in college: Yes  
Timing of participation Break  
Hours per week: 1  
Weeks per year: 12  
Details, Honors, and Accomplishments (150 characters): Experiencing the life of a bottom cleaner, I understand every job is not easy and every job deserves respect(we should be satisfied of what we have). 121

ACTIVITY 11

Activity Type: Academic  
Position/Leadership (50 characters): member of multiple online programming platform  
Participation grade levels: 10, 11, 12  
I intend to participate in college: Yes  
Timing of participation: School, Break  
Hours per week: 5  
Weeks per year: 10  
Details, Honors, and Accomplishments (150 characters): Participating for years, I became a red coder and won a fully covered 5-day pilgrimage to St. Petersburg to meet best sports programmers around world. 150

ACTIVITY 12

Activity Type: Family Responsibility  
Position/Leadership (50 characters): avid mountaineer of my family hiking group   
Participation grade levels: 9, 10, 11, 12, PG  
I intend to participate in college: No  
Timing of participation: Break  
Hours per week: 8  
Weeks per year: 12  
Details, Honors, and Accomplishments (150 characters): My parents and I went climbing monthly since I was 6. Before, I was sick of climbing, and needed carrying. Now I take the lead and help them through. 149

Any other simple and stupid activities?

Act 1,2,5 post-graduate & work experiences

Act 6,11 interests

Act 3,4,8 campus commitment

Act 7,12 sports, rapport

Act 10 community service