Nanxin Jin

jinn@purdue.edu | (765)337-9678 www.linkedin.com/in/nanxinjin 329 S. Chauncey Ave, Apt.11, West Lafayette, IN, 47906

EDUCATION

PURDUE UNIVERSITY

EXPECTED DEC 2017

Bachelor Degree of Science

Majors: Computer Science Minors: Economics

GPA: 3.53/4.0

PROJECTS

iPay

• An IOS(Swift, Express js) social application of my start-up company with two partners, which helps young people to organize parties and making new friends.

BUS BUDDY

- Lead a team to design a bus tracking and navigation app for a visually impaired in IOS(Swift).
- Communicated and negotiated with customers on their requests(Scrum).

Pixell

- Implemented a cross-platform application (ReactNative, Node js) for students to sell and buy used items.
- Provided IOS and Android version to users with lots of features (Market, Chat, etc.).

EZDecide

Designed an IOS (Swift) application to help users overcoming decidophobia(Fear of decision-making).

CIRCULATION

 Lead a team to design a Web (HTML, CSS, JS) application of second-hand market for university students.

INTERNSHIP

LENOVO CORPORATE RESEARCH & DEVELOPMENT, Beijing

MAY 2015 - AUG 2015

- Interned with Lenovo's Enterprise Cloud Service programming team.
- Analyzed all of different public cloud products and different logistics visualization plans.
- Translated Zadara Storage Cloud Whitepaper.
- Compiled Lenovo Cloud Management Platform user's guide.
- Interpreted meetings of Zadara and Lenovo ECS Sales and Marketing Department.

EXPERIENCE

UNDERGRADUATE TEACHING ASSISTANT, COMPUTER SCIENCE Dept.

Jun 2016 - Present

Instructed and guided students in help session with their projects and assignments for undergraduate level Data Structures and Algorithms course and Software Testing course.

SUMMER DEVELOPMENT POOL, COMPUTER SCIENCE Dept.

Jun 2016 - Aug 2016

Designed projects and assignments for undergraduate level Data Structures and Algorithms course.

EPICS PROJECT LEADER

AUG 2016 - PRESENT

Lead a team to design an IOS app for a visually impaired with bus tracking and navigation system.

PURDUE VIRTUAL REALITY CLUB PROGRAMMER

SEP 2015 - PRESENT

Designed interface and UI of VR games, provided game story ideas.

PURDUE GYM SUPERVISOR, Co-Rec

Jul 2014 - Present

Organized belay staff, dealt with emergency issues and provided belay certification test.

AWARD

PURDUE SCIENCE DEPARTMENT SEMESTER HONOR

SPRING 2014 & FALL 2015 &

FALL 2016