

# EUN PYO (JASON) LEE

2200 Fuller Ct, Ann Arbor, MI 48105 | 734-395-6733 | eunpyo@umich.edu | <https://eunpyolee.github.io/website/>

## EDUCATION

### UNIVERSITY OF MICHIGAN

*B.S. in Computer Science*

**September 2014 – December 2020**

GPA: 3.47 (Scale of 4.00)

## Projects

### Donut Travel Project (TSP project)

**April 2019**

By using “Branching & Bound” algorithm, the program finds minimum cost Hamiltonian Cycle for TSP. Heuristic TSP algorithm “nearest insertion” was used for initial best/upper bound. Minimum Spanning Tree was used for lower bound estimate of unvisited node. Pruning through the tight bounds reduced significant amount of runtime to find the optimal solution

## EXPERIENCE

### EDENCHAIN HEADQUARTER

**July 2018 – Current**

International Permissioned Blockchain Platform Company

*Business Development Intern and Edenchain Ambassador*

- Analyzed potential effect of local cryptocurrency in local economy and what differentiates “Chung-Nam Coin” to other domestic existing virtual and crypto local currencies such as “Seoul Coin”
- Conducted a feasible blockchain use-case research in “Si-Heung Surfing Park Project” (surfing park under construction, expected to be a training center for Tokyo Olympic surfers)
- Engaged in Edenchain Incubation Program as a Midwest area Ambassador, assisting other Ambassadors and influencers’ community management

### GAENARI WALL PAPER

**May 2014 – May 2017**

Mid-Sized Wallpaper Firm in Korea

*International Division Research Intern*

- Led 2014 summer internship group in “Turkey Project” as a team leader of internship group; analyzed European market condition and Turkey government’s tariff policy
- Conducted business translation and presentation at the IGI (Global Wallcovering Association) annual seminar in Barcelona and Tenerife Island in 2016 and 2017 respectively

## SKILLS

### Languages

C++      HTML  
CSS      JavaScript

### Software

XCode      Atom  
Linux      MongoDB  
Github      Robo3T  
Postman

### Others

Bootstrap      Node.js  
Nodemon      Express JS