



## Mi Time

Make U R Life



- Inp

- Iņ

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#### Why did we make Mi Time

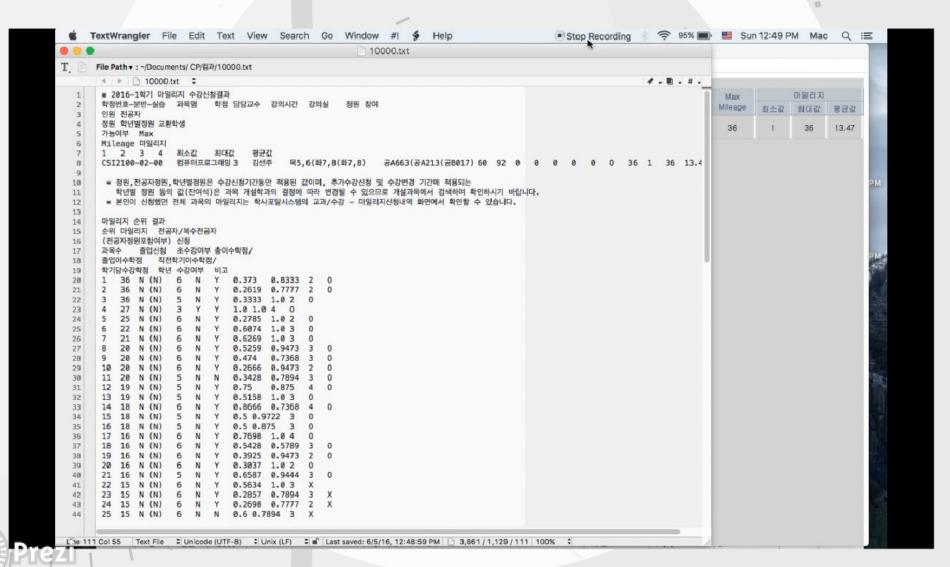
- Making Good Time Table is important Factor for Success Semester
- Last Yr, Our Univ. intruduced New mileage sys to enroll the courses
- -> So, we need new kind of Timetable



## Basic concept of Mi Time

- "Mi Time" is compound of mileage and Time Table
- Mi Time is including the data of Mileage and it will be able to recommend Best Timetable to User

### How to Collect the data



#### Algorithm of Mi Time(2/2)

- Input the requisites
- Input the Electives
- -> top priority is between class & requisites

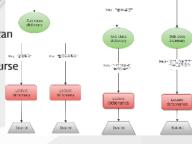


#### Simulating Mi Time



#### Data structure

- Data structure : Tree
- Using Key value, User can enter the Sub data class
- Lastly, User can see course



#### Algorithm of Mi Time(1/2)

- Input the User data Major Grade
  - Mileage
- Check the "Between Classes"("공강")



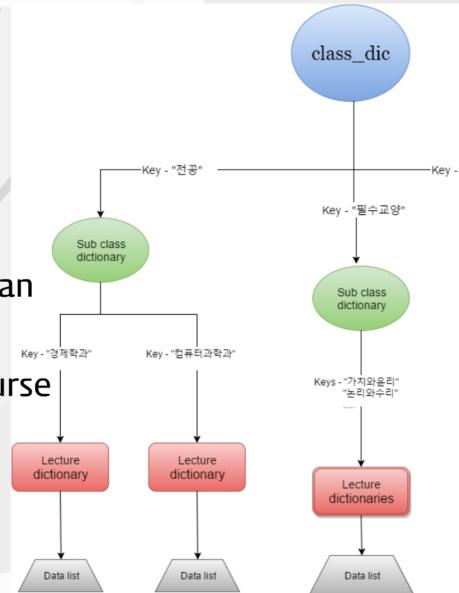


#### Data structure

- Data structure : Tree

- Using Key value, User can enter the Sub data class

- Lastly, User can see course data

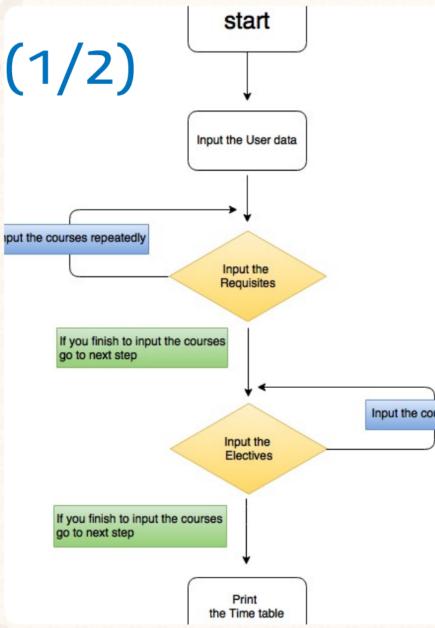




## Algorithm of Mi Time(1/2)

Input the User data
 Major
 Grade
 Mileage

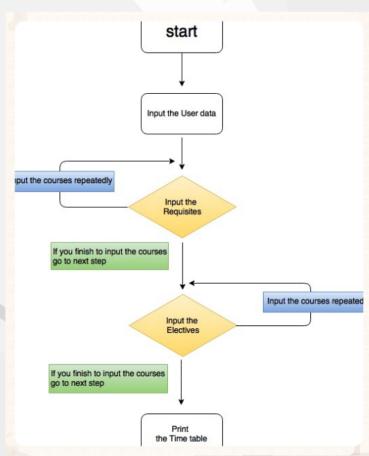
- Check the "Between Classes"("공강")





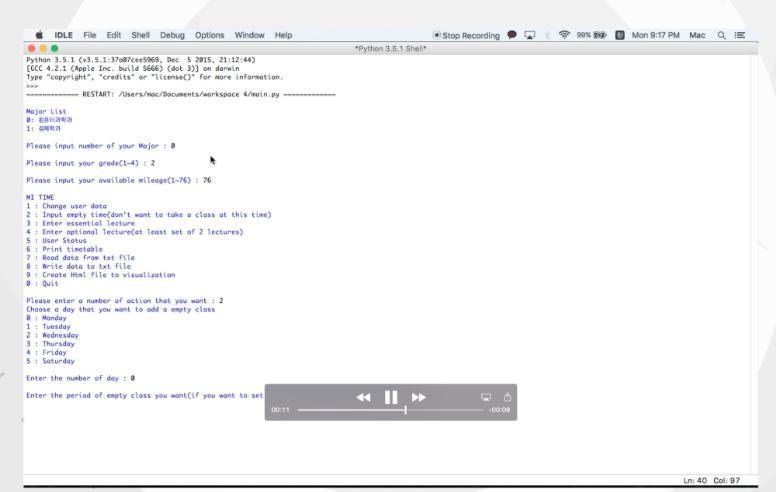
## Algorithm of Mi Time(2/2)

- Input the requisites
- Input the Electives
- -> top priority is between class & requisites





## Simulating Mi Time



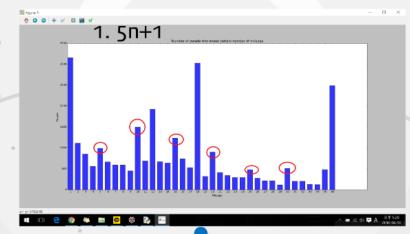


#### Purpose of Project(2/3)

- 2.99th/520 (applicants / quota)
  - 1th Pilates
- 2nd Yoga
  3rd Reading the recommended books

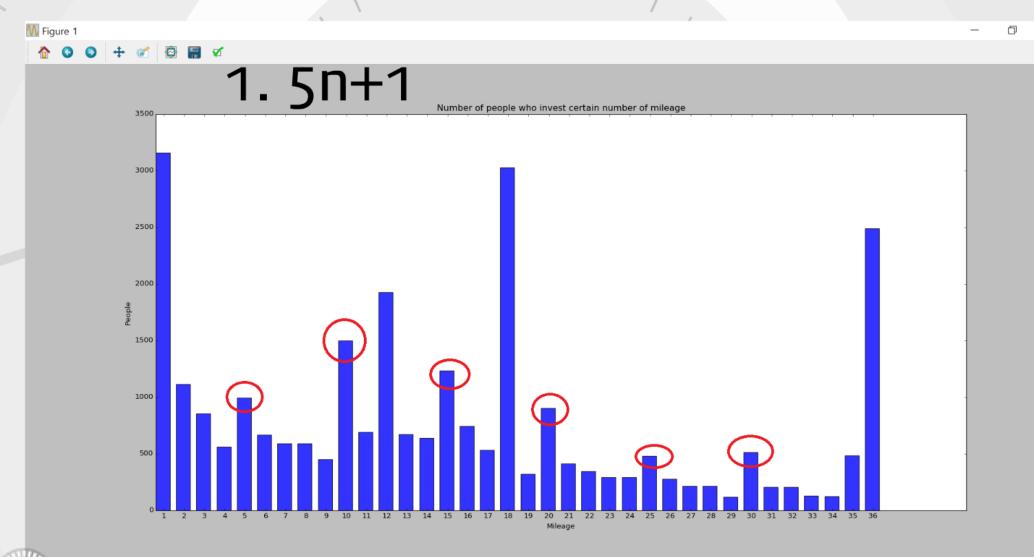
# Purpose of Project(3/3)

#### Purpose of Project(1/3)





## Purpose of Project(1/3)





## Purpose of Project(2/3)

2. 99th/520 (applicants / quota)

- 1th Pilates
- 2nd Yoga
- 3rd Reading the recommended books



## Purpose of Project(3/

- As you see, Mi Time is different with other Gui Timetable, more active and calculate
- Using Mi Time, Student can analyze data of courses diversely (ex. which course is favorite, so student can avoid to enroll favorite courses)
- In terms of modules, Programmer can easily and continually correct and add new Function
- Mi Time will help Users to decrease risk of failure , when User assign the mileage



