

# Project3 - Expert System

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## Overview

Design and implement a prototype of expert system. You can choose what kind of expert system you attempt to develop by yourself, but should discuss the system and its functionalities with TAs by email.

## Requirements

The system must: contain at least **fifty** rules;  
can answer **five** different types of questions.

## Grading

1. The implemented code of expert system (including five use cases) ( 40% ).
2. The scale of the knowledge base and the difficulty of the problem ( 20% ).
3. Interface design of the system (usability and friendliness) ( 20% ).
4. Document ( 20% ).

## Deadline

Dec 30, 2018. For more questions, contact [lhwan15@fudan.edu.cn](mailto:lhwan15@fudan.edu.cn) or [l\\_liu15@fudan.edu.cn](mailto:l_liu15@fudan.edu.cn).