

# WHY?

- ① Fast
- ② Reliable

Automation =  
= Efficiency =  
= ↑ Quality + ↓ Operational Costs

# WHAT?



- ① All types of Repeating Tasks
- ② Complicated Calculations

Our main focus

# HOW?

- ① Algorithm

- ② Tools:

2.1 Hardware

2.2 Software:

a) Server

b) Data Base (DB)

c) Prog. language & Environment

- ③ Documentation

# Best Practice

- ① First Complete Algorithm → Coding [Think → Do]
- ② Split & Organize (Interface)
- ③ Don't reinvent the wheel (Search first)
- ④ Read Right Books (Code Complete 2.)  
language specific ones
- ⑤ Document your work
- ⑥ Save results & reuse it (GitHub)

Our main focus

# Programming

## FRONT end VS BACK end

