

Nguyễn Đăng Đình

BirthDay: 06/12/1997

Gender : Male

Residence : Ha Noi



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CAREER OBJECTIVE

The long-term goal is to constantly learn to become a versatile mechanical engineer, an expert in CAD/CAE in Viet Nam.

EDUCATION

HANOI UNIVERSITY OF SCIENCE AND TECHNOLOGY

2015 - 2020

● Major: mechanical engineering | 2015-2020

WORK EXPERIENCE

Vien Cong Nghe/ Tong Cuc Quoc Phong.

June/2019 - AUG/2019

● Position: Internship student

- Use 5-axis CNC machine to process and make jigs. (JHA rotary jigs, 023 jigs, 032 jigs)
- Use UNPACK 288S automatic injection molding machine to produce common plastic products.

ADVANCED TECHNOLOGY JOINT STOCK COMPANY

FEB/2019 - June/2019

● Position: Internship student

- CAE basic theory, basic usage of ANSYS: DesignModeler, Meshing, PrepPost, Structural, Fluent
- Research topic:
 - Drop test iPhone 5s phone problem and simulate deformation process.
 - Heat transfer problem of samsung galaxy note 10 Plus.

CERTIFICATE

2019

Aptis - B1

PRIZE

2014

3rd Prize in Physics in Hanoi city.

HOBBY

Reading books
Playing football

SKILLS

Communication skills



Office information



Teamwork, working
independently



Graphic design



(solidworks, autocad,
etc ...)