

# RESUME



**NAME** : NUR AINA BINTI MOHD ZAHARI  
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**DATE OF BIRTH** : 14 OCTOBER 1995  
**AGE** : 22  
**NATIONALITY** : MALAYSIA  
**GENDER** : FEMALE  
**MARITAL STATUS** : SINGLE  
**RELIGION** : ISLAM

## CONTACT DETAILS

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## OBJECTIVE

A HIGHLY MOTIVATED AND ENTHUSIASTIC STUDENT WITH A GOOD RANGE OF SOFT SKILLS GAINED FROM VARIOUS WORKING EXPERIENCE. NOW SEEKING TO INTERNSHIP PROGRAM FOR FURTHER BROADENS EXPERIENCE AND SKILLS, AS WELL AS CONTRIBUTES BACK TO THE COMMUNITY.

## EDUCATION BACKGROUND

### BACHELOR IN METALLURGICAL ENGINEERING (HONS.)

**INSTITUTION** : UNIVERSITI MALAYSIA PERLIS (UNIMAP)  
**FIELD OF STUDY** : METALLURGICAL ENGINEERING  
**DURATION** : 4 YEARS  
**CGPA/GRADE** : CGPA 2.78

### HIGHEST EDUCATION

**INSTITUTION** : JOHOR MATRICULATION COLLEGE (JMC)  
**FIELD OF STUDY** : SCIENCE (PHYSICS, CHEMISTRY, BIOLOGY)  
**DURATION** : 1 YEARS  
**CGPA/GRADE** : CGPA 2.88  
**MUET** : BAND 3

**SIJIL PELAJARAN MALAYSIA**

INSTITUTION/SCHOOL : SEKOLAH MENENGAH KEBANGSAAN TENDONG (FORM 5)  
SEKOLAH MENENGAH KEBANGSAAN DATO AHMAD MAHER  
(FORM 4)  
FIELD OF STUDY : SCIENCE  
GRADE : 4A 6B

**SUBJECTS TAKEN DURING DEGREE**

- PHYSICAL METALLURGY
- EXTRACTIVE METALLURGY I,II
- MATERIALS STRUCTURE AND PROPERTIES
- QUALITY CONTROL
- MECHANICAL METALLURGY
- METALLURGICAL THERMODYNAMICS
- COMPUTER PROGRAMMING
- METALLURGICAL CHARACTERIZATION
- SURFACE ENGINEERING
- ENGINEERING FLUID AND MECHANICS
- ENGINEERING MATHEMATICS I,II,III
- DYNAMIC AND STATIC
- ELECTRICAL TECHNOLOGY
- STRENGTH OF MATERIALS
- ENGINEERING STATISTICS
- ENGINEERING MANAGEMENT

**PROJECT HANDLED**

- BLAST FURNACE SIMULATION
- STRUCTURE AND PROPERTIES CORRELATION OF ANTENNA APPLICATIONS
- DETERMINATION OF CARBONATE IN DOLOMITE

**SKILLS****COMPUTING SKILL**

- GOOD SKILL IN MS OFFICE (WORD, POWERPOINT)
- GOOD SKILL IN MS EXCEL
- AUTOCAD
- PROGRAMMING

**COMMUNICATION**

- FLUENT IN ENGLISH ( WRITTEN: 8 , SPOKEN: 8 )
- FLUENT IN MALAY ( WRITTEN: 9 , SPOKEN: 10 )
- CAN COMMUNICATE WELL DUE EXPERIENCE

## REFERENCE

**DR NUR FARHANA DIYANA BINTI MOHD YUNOS**

SENIOR LECTURER  
SCHOOL OF MATERIALS ENGINEERING,  
UNIVERSITI MALAYSIA PERLIS, KOMPLEKS  
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**DR SHAIFUL RIZAM BIN SHAMSUDIN**

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