

CURRICULUM VITAE

MOHD SHAHRUL ANNUAR BIN MOHD NOR

Permanent Address:

No.12 Jalan Dato' Jaafar 2,
Bandar Penawar,
81900 Kota Tinggi,
Johor Darul Takzim.



Current Address:

Lot 4810 Kampung Tersusun,
Batu 6 Tambun,
31150 Ulu Kinta,
Perak Darul Ridzuan.

Contact Number

H/P : 014-740-3134
House : 05-5470-429

CAREER OBJECTIVE

To gain experience and knowledge in any Engineering fields.

PERSONAL DETAILS

Date of Birth	:	7 August 1982
Place of Birth	:	Johor Bahru, Johor.
Age	:	29
Ic. Number	:	820807-01- 5363
Marital status	:	Married
Sex	:	Male
Nationality	:	Malaysian
Hobbies	:	Playing Chess and Football.
H/P No	:	As written in 'Contact Number'
E-mail	:	nuaryoko@yahoo.com / Shahrul.Nor@finisar.com
Language	:	English, Malay, Japanese

EDUCATION BACKGROUND

2002 – 2006	:	Yokohama National University, Japan. Bachelor of Engineering (Hons) Mechanical Engineering. (Selected and sponsored by JPA).
2000 – 2001	:	Pusat Asasi Sains, University Malaya. Japanese language preparation course .
1998 – 1999	:	Sekolah Datuk Abdul Razak, Seremban .
1995 – 1997	:	Sekolah Menengah Tanjung Datuk, Pengerang.
1990 – 1994	:	Sekolah Kebangsaan Bandar Penawar, Kota Tinggi .
1989	:	Sekolah Kebangsaan Temenggung Abdul Rahman 1, Johor Bahru .

EDUCATION & WORKING EXPERIENCE

Sept 2010 – present	:	Working at Finisar Ipoh as a process engineer to monitor production line, improve product quality and output yield .
2006 – Sept 2010	:	Working at YAZAKI, CO LTD, Japan Research & Development Department. (Experienced in designing High-Voltage Connector for Hybrid car)
1998 – 1999	:	SPM 7A1 1A2 2C3

WORKING EXPERIENCE DETAILS

I was graduated from Yokohama National University, Japan in 2006 under JPA scholarship. The first job in my career is working as Designer Engineer in Hybrid Electric Vehicle field for almost 5 years in Japan.

As a designer engineer, I have a good knowledge in Solid works drawing, simulation software, familiar with Manufacturing Process such as Injection Molding, Al Die Casting, Stamping , Plating and etc.

After 9 years staying in Japan(Study & Work), I returned to Malaysia in Sept 2010 and my 2nd career is as process engineer in factory production field. My working experienced in Japan help me in this new career as I have gained a good knowledge

on how products are being manufactured, thus helping me to improve the products quality and output yield.

As a summary,

1) 5 years working experienced in R&D division and 1 year working experienced in factory production.

2) Able to write and speak Japanese fluently as business language in Japan is Japanese.

INTEREST AND ACTIVITIES

Sports: Member of university basketball club.

Language: Fluent in written and spoken Malay, English and Japanese.

Leadership: School Prefect (1996–1997)

ACTIVITIES INVOLVED

Post and Responsibility

- | | |
|------------------|---|
| 1992-1999 | : Represented school in chess tournament (1 st place) |
| 1999 | : Represented school in Physic Quiz (Class: Dictinction) |
| 1999 | : Participated in the Australian National Chemistry Quiz (Class: Dictinction) |
| 1997 | : Represented school in Science and Mathematic Quiz (3 rd place) |
| 1996-1997 | : School Prefect |
| 1994 | : Represented school in soccer tournament |

Courses Attended

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| 2000 | : Kursus Bina Negara (Biro Tatanegara) |
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PERSONAL CHARACTERISTICS

- Communication** : Able to communicate and interact well with people from various backgrounds. Can function well as part of a team and can also work independently with minimal supervision.
- Determination** : Not afraid of hard work and willing to put in extra hours, has desire to learn new things and improve on any shortcomings. Never say No, before trying it.
- Ambition** : Has the potential for growth in terms of personal and professional development. Has vision and makes things happen.
- Information Technology** : Good working knowledge of Microsoft Office XP
Able to make full use of Internet to do research & study, Word, Excell and Power Point.
Able to use Solid works for 3D model designing
- Transport** : Full Driving Licence for car (Malaysian & International)

REFEFENCE

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