

NUR AADILA BINTI AHMAD RAZI



I would describe myself as an independent, adaptable performer and willing to be relocated. I have always loved administration because I like things to be organized and systematic. I am a hard worker and have good organizational skills and I am guarantee that with full commitment for the achievement of organization's objective under biotechnology field can enhance my skill as well as my knowledge. Trust me that I am able to seek new challenging experience and my accomplishments can therefore contribute to your company.

CONTACT



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Nur Aadila



No.82, Taman Desa Sri Emas,
06300, Kuala Nerang, Padang
Terap, Kedah.

PERSONAL INFORMATION

Age : 24
Marital Status : Single
Nationality : Malaysia
Date of Birth : 19th November 1993

ACHIEVEMENTS

- Dean's list session 2012/2013 and 2013/2014
- JPA Scholarship Holder (2013-2016)

LANGUAGE

	SPEAKING	WRITING
English	GOOD	GOOD
Malay	GOOD	GOOD
Manda-rin	INTER-MEDIATE	INTER-MEDIATE
Turkish	INTER-MEDIATE	INTER-MEDIATE

STRENGTH

- Good communication and technical writing skills.
- Punctual, dedicated and highly motivated.
- Can work under pressure, meet tight deadlines, creative thinker and pleasant personality.
- Leadership and teamwork skills.

EDUCATIONAL BACKGROUND

2012-2016 :

University Malaysia Pahang, UMP

CGPA : 3.26

Bachelor in Applied Science (Hons) (Industrial Biotechnology)

2011-2012 :

Kedah Matriculation College (KMK)

CGPA :3.27

Life Science Programme (Module 3)

2006-2010 :

Sek. Men. Keb. Pendang, Kedah.

Penilaian Menengah Rendah (PMR)

5A's

Sijil Pelajaran Malaysia (SPM)

5A's

WORK EXPERIENCE

JULY-DEC 2011

-Part time (Cashier and worker) at Sapura Supermarket Sdn.Bhd.

-Part time (teacher) at Nursery 'Kasihku Manja'

2015-2016

Final Year Project

Title: Waste to wealth: A collaboration with Biotree Biotechnology, A development of cosmeceutical product using fermentation waste.

Supervisor: Dr.Nina Suhaity Binti Azmi

Objectives:

- To extract and characterize the crude of the sulfated glycosaminoglycans (GAGs) from selected fermentation waste
- To formulate cosmeceutical product with GAGs as the active ingredient by using fermented fruit waste.

MARCH-SEPT 2016

Industrial Training at Malaysian Bioeconomy (Biotechnology) Corporation Sdn. Bhd.

- Assist to develop strategies to accelerate the growth of BioShope
- Undertake research on wellness sector market
- Assist in managing inventory and track sales movement
- Assist to coordinate BioMalaysia Asia Pacific 2016 events and exhibition

OCT-DEC 2016

Promoter and cashier at KKRIM (Peluang Karisma Sdn.Bhd)

MAY-NOV 2017

Learning Support Specialist (LSS) [SL1M Khazanah Nasional]

- In collaboration with Talent Suites, USM Penang & PPD Penang

EXTRA-CURRICULAR ACTIVITIES

MAY 2016

Participated as exhibitor BioShope in BioMalaysia Asia Pacific 2016 events and exhibition

EXTRA-CURRICULAR ACTIVITIES

- 2015**
- Participated in Jbiotech Boot Camp Biotalent at UTM Skudai, Johor
 - Member of BEST Biotechnology Executive Special Training programme by Biotech.Corp. & ICoE (Industry Centre of Excellence)
 - Expoconvo 2015 Master Chess
- 2014**
- Participated in Biocareer 2014 Research Management & Innovation Complex University Malaya (UM)
 - Mandarin Speaking Competition 2014
 - Secretariat of Residential Colleges and Safety of MPP UMP (Majlis Perwakilan Pelajar)
- 2013**
- Participated as volunteers flood
 - Carnival EZ-SCIMAT FIST
- 2012**
- Participated in Simposium Biotechnology (SYMBION'12)
- JULY 2011**
- Facilitator Mathematics (Program Lonjakan Bestari) Kedah Matriculation College (KMK)

TECHNICAL SKILLS

Microsoft Office Words, M. Excel,M.Publisher	(ADVANCED)
C++ Computer Programming	(INTERMEDIATE)
Good in laboratory skills (Exposed in molecular biology techniques, enzyme technology lab such as HPLC,Plant Tissue Culture)	(GOOD)
Mobility : Clean Driving License (D) and my own vehicles	(GOOD)

RELEVANT COURSES

- Biochemistry
- Genetics
- Biophysical Chemistry
- Applied Calculus
- Applied Statistics
- Cell and Molecular Biology
- Organic Chemistry
- Islamic and Asian Civilisation 1
- Microbiology
- Industrial Biotechnology
- Bioanalytical Chemistry
- Mandarin language
- Enzyme Technology
- Bioinformatics
- Biomaterial Science
- Bioprocess
- Gene Technology
- Bioremediation
- Plant and Mammalian Cell Technology
- Biosensor
- Biomanufacturing
- Advanced Enzyme Technology
- QA & QC for testing laboratory
- Current Topics In Industrial Biotechnology
- Industrial Microbiology
- Method Validation & Verification for Analysis

REFERENCES

Dr. Rama Yusvana
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 Faculty of Industrial Science and Technology,
 University Malaysia Pahang,
 Lebuhraya Tun Razak,
 26300, Kuantan,
 Pahang Darul Makmur.
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