

MUHAMMAD LAZIEM BIN SHAFIE

Specialized in Data Science
and Computational Intelligence



PERSONAL INFORMATION

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Phone

+60162820437

E-Mail

muhdlaziem@gmail.com

Online

Codeforce : lazex

Github : github.com/muhdlaziem

Online CV/Resume :

muhdlaziem.github.io

Linkedin :

linkedin.com/in/muhdlaziem

SKILLS

C / C++ / JAVA

R/Phyton

TensorFlow / Keras / OpenCV

NodeJS / ReactJS

React-Native

HTML5 / CSS / Javascript

MySQLSolidity

Network Security

Digital Forensics

Internship Period : 08/20 - 01/21

Fresh Graduate : Feb / 2021

4th year student of Kuliyah Information and Communication Technology, IIUM. Very committed, curious, determined, hard-working and patience in work. Easy to adapt changes. Looking for Machine Learning, Data Science and Software Development fields.

EXPERIENCE

2017 **Part-Timer IIUM Advanced Technologies Sdn Bhd :**

- • Setup PC for UTM

2018 • Maintain PC in several labs in IIUM

2019 **FYP : Automated Diabetic Retinopathy Detection using**

- **Deep Neural Network**

2020 • Research and Development

EDUCATION

2014 SAM Bestari Subang Jaya, **SPM, 8A3B**

2015 Center For Foundation Studies Of

- International Islamic University Malaysia, Foundation in

2016 Computer Science, **CGPA : 3.399**

2017 International Islamic University Malaysia,

- Bachelor in Computer Science

now **Current CGPA : 3.79**

ACHIEVEMENTS & CERTIFICATES

- Dean's List Recipient for 5 semester
- DL0120EN : Deep Learning with TensorFlow
- DL0101EN : Deep Learning Fundamentals with Keras
- Bronze medal and The Best Signal Processing Award by IEEE Signal Processing Society (ie-RIICH'19)

ADDITIONAL ACTIVITIES

- 2018 • ACM ICPC National Participant
- Prosolve National Programming Contest Participant
- Technical Team for ACM ICPC National
- F-Secure Intervarsity Cybersecurity Competition Malaysia Preliminary
- 2019 • Data Analytics Cluster Bootcamp by CREST(first place)
- Training for ACM ICPC Regional
- International Exhibition of Research, Idea & Innovation on Creative and Humanizing(ie-RIICH'19)

INTERESTS

- Programming, Machine Learning, Deep Learning
- Software and Game Development
- Linux enthusiastic
- Mobile App Development

REFERENCES

- Amelia Ritahani Binti Ismail
Associate Professor, KICT, IIUM
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- Normaziah Binti Abdul Aziz
Associate Professor, KICT, IIUM
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