

MUHAMMAD AIMAN BIN ZAIDI

BACK-END DEVELOPER

CONTACT DETAILS

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- <http://tiny.cc/LIAimanZaidi>
- <http://tinyurl.com/BioEmanzek>

ACHIEVEMENTS

- Nominated for Anugerah Gemilang Mahasiswa UTM 2019
- Second Runner-Up for School of Computing T-Shirt Contest
- Participated in Programming Challenge in Matriculation

ACTIVITIES & INVOLVEMENT

- Active Member, Computer Graphics & Multimedia Association (CGMA)**
Sept 2017 - Oct 2021
- Unit Multimedia, Festival Konvokesyen UTM ke-63**
Jun 2019 - Nov 2019
- Unit Multimedia, Students College Committee KTDI, UTM**
Sept 2018 - May 2019

PROFESSIONAL SKILLS

Programming Language Proficiency:

- C++ (Excellent)
- Python (Intermediate)
- Java (Intermediate)

IT proficiency

- Visual Studio, Unity, Microsoft Office application, Photoshop, Illustrator

REFERENCES

Dr. Jumail Bin Taliba

Course Advisor and Lecturer
School of Computing, Faculty Engineering, UTM
(Office) 07-5532320



EDUCATIONAL HISTORY

BS Computer Science (Graphics & Multimedia Software)

Universiti Teknologi Malaysia / 2017–2021

- CGPA: 3.21
- Among subjects taken: Application Development, Multimedia Web Programming, Real-Time Computer Graphics

Matriculation Certificate

Malacca Matriculation College / 2016–2017

CGPA: 3.08

Taken Module II for one-year program

WORKING EXPERIENCE

Internship as Data Engineer

Axrail Pte. Ltd. / Sep 2020 - Feb 2021

- A company that utilizes Amazon Web Service (AWS) cloud service consultation.
- Responsible for developing a solution for back-end use cases
- Mostly involved with AWS Data Lake project.

Administration Assistant, Job On Campus (JOC)

Pejabat Kolej Tun Dr. Ismail, UTM / Jan 2020 - April 2020

- As part-time during study
- Responsible in keeping hospitality for hostel residents
- Providing customer services (Room, Venue and Facilities Reservation)

TRAINING

- Deep Learning in Computer Vision by CertifAi
- Java Micro-Training by SkyMind Education Group
- Programming Expert with C++
- Developing a data lake using AWS (S3, DynamoDB, Lambda)
- Ultimate React Native Series from Code with Mosh