

### **LANGUAGES**

English B. Indonesia Mandarin Japanese

### **SKILLS**

Programming Web Development Design Film Production Photography



### **SOFT SKILLS**

Leadership Communication Teamwork



# HOBBIES | INTERESTS









## **CONTACT ME**

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JMT147



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# JOSEPH MANUEL THENARA

COMPUTER SCIENCE STUDENT I GRAPHIC DESIGNER I FILM MAKING HOBBYIST

An Indonesian scholar lost in China since 2015. Joseph has been active in various fields whether academic, organisational, volunteering, and hobby/interest. He is passionate about education and technology.



### **EDUCATION**

Current -

### Higher Education

University of Nottingham Ningbo China | Current B.Sc. Computer Science with Artificial Intelligence

2019 -2017 (Graduated

### **IB Diploma Programme**

Desheng School (International) | 39/45 IB Points

### Courses taken:

Mathematics, Biology, Chemistry English A, Mandarin Ab, Economics SL Theory of Knowledge, Extended Essay (Biology), CAS

2017 -2015 (Grad

### Cambridge IGCSE

Guangdong Shunde Desheng School (International Education Division)

First Language English (B) | A. Mathematics (B) | I. Mathematics (A\*) Bahasa Indonesia (A\*) | Physics (A\*) | Chemistry (A\*) | Economics (A\*) Information & Communication Technology (A\*)

International Certificate of Education with Distinction Outstanding Cambridge Learner Awards - High Achievement in Bahasa Indonesia



### **WORK EXPERIENCES**

### 2020 FoSE Summer Placement | Research Internship

Assisting in a sensory management system research project for children with Autism Spectrum Disorder (ASD). I am in mainly the data collection team, tasked to assist the primary researcher to collect primary data from experiments. I also am entrusted with helping to write the research paper for publication/conference.

### 2019 Desheng School Internship

A member of the Careers, Opportunities, and Guidance (COG) department in my high school. My main responsibility is to provide student academic and career consultations. I was also in charge of making a new 'International Students Policy' in the school. I also was assistant teaching for IB Biology course, mainly responsible for lab sessions and teaching support.

IT Support and Teacher Internship | Trimulia Christian School

Internship as an IT Support/Teacher in my middle school. My job includes system maintenance, hardware repair, and attendance slip system creation. My system was adopted as the official system of the school.



### HIGHLIGHTED PROJECTS AND ACHIEVEMENTS

# 2020- Vis-à-Vis Organisation

A member of the Vis-à-Vis (VAV) Organisation since 2019.

I am the incumbent vice-president of the organisation for the period of 2020-2021, previously an active member of the Information Technology (IT) Department. Along with the promotional video team, we have produced promotional media for the organisation. I am also active in the Online Language Learning Exchange (OLLE) Programme as one of their member. I am heavily involved in the construction of a new programme of the VAV Organisation, which is expected to start functioning by the new academic year (2020-2021).

### Desheng Scholarship Award

I was awarded a scholarship for my university by Desheng School (International) for achieving remarkable academic results as well as contributing many things to the school, including co-founding the school's official photography crew, creation of the school's corporate video, named as an honorary member of the student council, etc

### Project BlackWings Disaster Rescue Drone Unit

An ambitious research and development project that aim to create a UAV for disaster response. Along with a friend, we Initiated the project due to concern of higher disasters rate. Our concept idea was practical and feasible however due to insufficient budget and field expertise, the project went on hiatus.

### GoBicycle

A student-based cycling-enthusiasts group that advocate for green transportation. One of our trip lasted for 200 KM to show that bicycles are capable of going the same distance as motor vehicles.

### Science, Technology, Engineering, and Mathematics (STEM) Club CCA

STEM club deals with innovative investigation and research projects that aim to solve daily life problems through the scientific method. I was elected club president for the year 2018-2019.

### Multiple short film projects

Having been active for several years, I have produced several short film and videos for multiple purposes, including School Corporate Video, Student Council presidential campaign, promotion, and education. My works have been commended in multiple occasions.