

Hizkia Jevon Chandra

West Jakarta, 11840 | 081385947901

jevontcg@gmail.com | www.linkedin.com/in/hizkia-jevon-chandra-79a83525b

Current student working toward B.Sc in Physics and seeking opportunities to begin career through a 3-6 month internship program starting on September 2024 (Semester 7). Identifies and quickly closes any knowledge gaps by learning independently and putting into use the experience gained from previous organizations to offer value to employers and teams.

EDUCATION

Bachelor of Science (B.S.) - Physics 2021 - 2025

Universiti Sains Malaysia, Penang

Minor in Astronomy

Research Project: ELUCIDATION ON THE EFFECT OF MICROWAVE POWER ON THE PROPERTIES OF PLATINUM-TIN (PtSn) FOR DMFC APPLICATIONS

Foundation Degree - Science 2020 - 2021

Swinburne University of Technology Sarawak, Kuching

SKILLS

Python, Excel, Research, SQL, Scilab, Matlab, Machine Learning, Data Analysis, Leadership, English

LICENSES & CERTIFICATIONS

Data Analysis Fundamental 2024

MySkill

Leadership Development Course - Advanced 2018

Boys' Brigade Indonesia

HONORS & AWARDS

Top Scorer in 'FSE10024 INTRODUCTORY PHYSICAL SCIENCE' 2020

Swinburne University of Technology

VOLUNTEER

Executive Committee 2023 - Present

Persaudaraan Kristian Agape

- Managed the design, development, and delivery of training programs and skill enhancement workshops. Ensured all training materials and resources were up-to-date and aligned with organizational goals.
- Developed clear task guidelines and expectations, providing necessary support and resources to team members to facilitate successful task execution.

Crowd Control

2023 - 2023

Penang Science Cluster

Volunteered as Crowd Control for the Penang International Science Fair.

- Assisted attendees in finding exhibition areas, restrooms, and other facilities.
- Provided directions to specific booths or presentation areas based on attendee inquiries.
- Monitored and managed crowd flow to prevent congestion in high-traffic areas.
- Coordinated with other volunteers to handle any emergent crowd-related issues.

Head of Logistics

2023

Universiti Sains Malaysia E-Sports Club

Head of logistics for USM E-Sports Carnival 2023

- Collaborated with the event production team, esports program directors, and other stakeholders to align logistics with overall event goals.
- Organized, stored, and monitored the distribution of goods and equipment to ensure everything is available and in place when needed.
- Provided support to ensure members are prepared for their roles during the event

Junior Executive Committee

2021 - 2022

Universiti Sains Malaysia Astronomy Club

- Designed and produced visually appealing posters and other marketing materials for Instagram campaigns, increasing engagement and follower growth through compelling visual storytelling.
- Delivered interactive and informative astronomy lectures to multiple groups of Malaysian school students, fostering a passion for science and astronomy through engaging, hands-on activities and presentations.

LEO Club Member

2018 - 2020

LEO Clubs Indonesia

- Played a crucial role in organizing and managing the logistics for a large-scale leadership development seminar, ensuring smooth execution of the event.
- Demonstrated leadership by organizing fundraising events, coordinating volunteer efforts, and implementing project plans that addressed local needs and made a significant impact on the community.

Non-Commissioned Officer

2018 - Present

Boys' Brigade Indonesia

- Designed and managed the annual locked-in camp program, which included developing the curriculum, scheduling activities, ensuring participant safety, and overseeing a team of volunteers and staff.
- Completed the advanced Leadership Development Course, which provided in-depth training in leadership techniques, project management, and strategic planning.