

MUHAMMAD DANISH AMSYAR BIN MUSTAPA KAMAL

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WORK OBJECTIVE

To gain practical, hands-on experience in the field of Computer Science by undertaking an internship with a reputable and well-established organization. I am seeking an opportunity during the period 8/9/2025 - 20/2/2026 to apply my academic knowledge in a real-world environment, enhance my technical and analytical skills, and strengthen my problem-solving abilities. This internship will also support my overall professional development by helping me understand workplace dynamics, improve my communication skills, and prepare me for a successful career in the tech industry.

EDUCATION

Universiti Teknologi Mara(UiTM), Jasin, Melaka

September 2023 - Present

Diploma in Computer Science

• Current CGPA: 3.60

Sekolah Menengah Kebangsaan Abdul Jalil, Hulu Langat, Selangor

January 2018 - March 2023

Pure Science and Computer Science Course

• SPM: 5A

SKILLS

Computer Skills:

 Programming Language: C++(Begineer), Java(Intermediate), JavaScript(Intermediate), SQL(Advanced), HTML(Intermediate), CSS(Intermediate), Python(Begineer)

Software: Visual Studio Code, MySQL, BlueJ, Dev-C++, MS Office

Hardware: Laptop, Router, Printer

Technology: Internet, Mobile Computing

Relevant Skills:

Language: Malay, English

• Strength: I am a reliable and responsible individual who is hardworking, a fast learner, and able to quickly adapt to new challenges. I thrive in team environments, communicate effectively, and consistently demonstrate strong problem-solving skills, attention to detail, and a commitment to delivering high-quality results.

Related Courses:

- Computer Network and Technology: Fundamental of Algorithm and Computer Problem Solving, Computer Organization, Operating System Concept, Digital Electronics, Introduction to Computer Security Technology, Introduction to Data Communication and Networking, Digital Electronics
- **Programming:** Object Oriented Programming, Internet Programming, Data Structures, Introduction to Web and Mobile Application

Multimedia: Introduction to Interactive Multimedia

Database: Introduction to Database Management System

Information System: Information Systems Development

ADDITIONAL INFORMATION

Achievement:

• Dean's List Award: September 2023 & September 2024 Semester

Computer Projects:

 System Development: Developed an online suit store and accessories(HTML, CSS, JavaScript), Created and managed a car rental organization's database(SQL), Created Go-Kart Data System(Java)

REFERENCE

Dr. Nurbaity Sabri, CDCS110 Industrial Training Program Coordinator, Faculty of Computer Science and Mathematics, UiTM Jasin, Melaka

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