



KHONG BOON KEAT

COMPUTER SCIENCE (SE / AI)

ABOUT ME

Age : 23
Gender : Male
Race : Chinese

CONTACT

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📍 Kajang, Selangor
🌐 www.linkedin.com/in/khongbk

EDUCATION

2024 - 2026
ASIA PACIFIC UNIVERSITY
• Bachelor of Degree in
Computer Science
Specialism in AI
• CGPA: 3.09

2021 - 2023
ASIA PACIFIC UNIVERSITY
• Diploma in Computer
Science Specialism in SE
• CGPA: 3.84

LANGUAGES

- Chinese: Native
- English: Professional
- Malay: Professional

REFERENCES

KELVIN YAP
Senior Full Stack Developer
Phone: 019-6504198
Email: kelvin@foqcus.com

PROFILE

A student in Computer Science from Asia Pacific University with a strong foundation in Software Engineering, Artificial Intelligence, and Data Analytics. Experienced in programming, automation, and building efficient systems to address real-world challenges. Passionate about emerging technologies such as AI and blockchain. Confident in using AI, including API tokens and Claude code MCP. Eager to contribute to impactful projects and grow as a versatile IT professional.

WORK EXPERIENCE

- **Foqcus Sdn Bhd (Internship / Part-Time)** JAN 2025 - DEC 2025
Full Stack Developer
 - Solved website bugs, learnt and developed an AI chat assistant to enhance customer interactions, and created a new website with Claude Code to improve functionality and user experience.
- **Dyodd Sdn Bhd (Internship)** AUG 2023 - NOV 2023
IT Support & Web Designer
 - Develop new automation with Google App Script & other automation tools like Zapier

SKILLS

Technical Skills

- Programming Languages: Python, Java, C++, Laravel, Next.js, HTML, CSS, JavaScript
- AI & Machine Learning: Claude Code (MCP), AI Model Creation (Classification, NLP), Langflow, n8n
- Data Analysis: Pandas, R, SQL, Excel
- Web Development: REST API development, Redux
- Automation: Google App Script, Zapier
- Version Control & Development Tools: Git, Linux Environment

General Skills

- Project Management
- Teamwork
- Effective Communication
- Critical Thinking for R&D

ACHIEVEMENTS

- Smorphi Autonomous & Pilot Robot Challenges categories, National Robotic Competition (NRC) 2024 - 2nd & 3rd Place Winner
- Google Hackathon 2024 - Participant
- UMHackathon 2022 - Participant