NAIMI NAFIS NORLISAM
Information Science Student
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SUMMARY

Final-year Information Science student at the Kyoto Institute of Technology with a passion for building AI-driven applications. Experienced in full-stack development through award-winning hackathon projects, with skills in Python, JavaScript, and LLM API integration. Seeking a challenging part-time or internship role to contribute to innovative software solutions.

PROJECTS

Lyrika: AI-Powered Music Discovery Tool | GitHub   *July 2025*
Award-Winning Project, Giiku CAMP Vol. 6 Hackathon (Full-Stack Browser Extension)
- Architected and developed a full-stack music identification tool using JavaScript for the client-side extension and a Python Flask server for the backend.
- Integrated multiple APIs (ACRCloud, Genius, Gemini) to deliver core features, including real-time song identification, lyric display, translation, and music recommendations.

QRious: Privacy-Focused QR Utility App | Github   *June 2025*
KIT-ISEL Undergraduate B4 Competition (Flutter Mobile App)
- Developed a comprehensive, privacy-first QR code utility for Android & iOS using Flutter, featuring robust scanning, generation, history management and custom QR generator.
- Architected the application using the MVVM pattern with Provider for scalable state management, storing all user data locally with sqflite to ensure complete data privacy.

Readoku: AI-Powered Translation Assistant | GitHub   *May 2025*
TrackJob Hackathon Project (Browser Extension & AI Integration)
- Developed a browser extension to provide instant, context-aware Japanese translations for selected text.
- Integrated a live AI translation using Gemini API to help users accelerate language learning.

RESEARCH EXPERIENCE

Intelligent Software Engineering Laboratory | KIT-ISEL   *April 2025 - Present*
Undergraduate Researcher (KIT-ISEL) | LLM-based Code Analysis
- Member of a research team focused on applying Large Language Models (LLMs) to enhance software quality and developer productivity.

EXTRACURRICULAR ACTIVITIES

Malaysians in Kyoto Association | MyKyoto   *April 2023 - March 2024*
President 2023/2024 Session
- Organized 5+ Malaysian multicultural events for 50+ attendees, fostering international connections.

Futsal Club (WITH) | Kyoto Institute Of Technology   *April 2023 - March 2025*
Member
- Collaborated with a diverse team of 15+ members to develop strategies and compete in regular leagues and matches.

SKILLS

Programming Languages: Python, JavaScript, Java, Dart, Ruby, C, HTML/CSS
Frameworks & Libraries: React, Flutter, Flask, Provider, SQLite
Developer Tools: Git, GitHub, Gemini API, ACRCloud API
Languages: Malay (Native), English (Fluent), Japanese (JLPT N2)

EDUCATION

UNIVERSITY OF MALAYA   *April 2020 – March 2022*
Special Preparatory Program to Enter Japanese Universities (AAJ)

KYOTO INSTITUTE OF TECHNOLOGY   *April 2022 – Present*
B.E. Information Science, 4th year, Expected Graduation: March 2026