

NURURRUSYDA ADINA BINTI SUHARDI

BSc Computer Science (Honors)

Rawang, Selangor

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CAREER OBJECTIVE

Driven computer science graduate with practical experience in software development and quality assurance. Seeking a role to contribute technical expertise, problem-solving skills, and a passion for innovation in a dynamic organization.

EDUCATION

Oct 2021 — Present	BSc Computer Science (Honors), Universiti Kebangsaan Malaysia Current CGPA: 3.49 MUET: Band 4 Related coursework: Discrete Mathematics, Advanced Database, Data Analysis, Mobile/Web Development, Object-Oriented Programming, Human Computer Interaction, Design and Analysis of Algorithms
June 2020 — April 2021	Johore Matriculation College, Tangkak CGPA: 3.79

ACADEMIC PROJECT

March 2024 – Present	Final Year Project: Ordering and Delivery Mobile Application <ul style="list-style-type: none">Developed a comprehensive application for university ordering and delivery using Android Studio and Flutter. Student can upload their product in the app to sell them while ordering item from another seller.Utilized Flutter for building a cross-platform app, ensuring compatibility with both Android and iOS devices.Utilized Firebase for real-time database management and secure data storage.
Jan 2024	DapurLab Mobile Application <ul style="list-style-type: none">Developed a mobile application for DapurLab, providing users to wide variety of recipes.Implemented advanced search and filter features allowing users to find recipes based on ingredients and cuisines.
Jan 2024	PustakaDina Web Ordering System <ul style="list-style-type: none">Designed and implemented a responsive and user-friendly website for a kids' bookstore using HTML, CSS, and JavaScript.Ensured the website is fully responsive and accessible across various devices, including desktops, tablets, and smartphones.

RELEVANT EXPERIENCES

2024 - 2025	Software Tester Intern, Materialise Malaysia <ul style="list-style-type: none">Conduct exploratory testing, smoke testing, and regression testing to ensure software quality.Identified and reported software bugs and inconsistencies to the development team, contributing to effective issue resolution.Acquired hands-on experience in using Playwright for automated testing.
2024	Invigilator for ACCA CBE Examination <ul style="list-style-type: none">Supervised students during examinations to ensure compliance with academic regulations and prevent cheating or misconduct.Addressed and resolved any issues that arose during the examination process, such as seating arrangements, technical problems, or student inquiries.
2021	Vaccination Coordinator, Sunway Pyramid Convention Centre <ul style="list-style-type: none">Managed the flow of patients, ensuring smooth operation of vaccination stations and minimizing wait times.Accurately documented patient information and vaccination details, maintaining confidentiality and compliance with health regulations.Improved ability to manage time and resources in a high-pressure environment.

SKILLS

Programming Language <ul style="list-style-type: none">Programming Language: Java (Proficient), MySQL (Proficient), HTML (Proficient), PHP (Intermediate), C++ (Beginner), CSS (Intermediate), Python (Intermediate).Technical: Microsoft Word (Intermediate), Microsoft Access (Beginner), Microsoft Excel (Beginner).Development Tools: Android Studio (Intermediate), Flutter (Intermediate), Visual Studio Code (Intermediate).Design Software: Canva (Intermediate), Figma (Proficient).

LANGUAGES

Malay	Native speaker	English	Highly proficient
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REFERENCES

Ts. Dr. Khairul Azmi Bin Abu Bakar Assistant Dean Faculty of Information Science and Technology Universiti Kebangsaan Malaysia 43600 UKM Bangi, Selangor +60389216711 khairul.azmi@ukm.edu.my	Dr. Lam Meng Chun Head of Industry & Communication Partnership Faculty of Information Science and Technology Universiti Kebangsaan Malaysia 43600 UKM Bangi, Selangor +60389216732 lammc@ukm.edu.my
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