

Ishan Chander Bhanot

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Technical Skills

Languages: Python, Java, JavaScript, TypeScript, C, C++, C#, R, Haskell, HTML5, CSS

Infrastructure & Tools: Tiled, Pandas, Yacc, Databases, Business Data Management, Project Planning, Project Management

Frameworks: React.js, Node.js, Next.js

Education

[Garden International School Malaysia]

Include any honors, awards, or relevant extracurricular activities if applicable. If you have pursued any specialized coursework or achieved notable academic accomplishments during high school.

[Kuala Lumpur, Malaysia]

[2010 - 2021]

[Sunway College Malaysia]

[Bachelor of Science in [Major]]

GPA: [Your GPA, if it's above 3.0]

Relevant coursework: [List any specific courses relevant to the job]

[Kuala Lumpur, Malaysia]

[2021 - 2022]

[Monash University Malaysia]

[Bachelor of Science in [Major]]

GPA: [Your GPA, if it's above 3.0]

Relevant coursework: [List any specific courses relevant to the job]

[Kuala Lumpur, Malaysia]

[2022- Present]

Experience

[Sales Assistant]

[Ginger Home Malaysia]

- Assisted customers by answering questions, recommending products, and supporting sales.
- Managed and organized stock, including checking inventory levels and maintaining product availability.
- Developed customer service and communication skills through regular face-to-face interaction.
- Gained practical sales experience, including understanding customer needs and helping convert enquiries into purchases.
- Helped manage the company's online website, including maintaining product information and supporting online sales.
- Built an understanding of day-to-day retail operations, stock management, and customer service.

[Malaysia]

[Dec-Feb · 2023-2026]

Projects

[Talimon]

[2023 - Present]

- Built and expanded a browser-based RPG using JavaScript
- Created custom game maps and environments using Tiled
- Deployed the playable game using Vercel

[Hospital Control Panel] [*University Project*]

[2025 - Present]

- Built an interactive web application using Python and Streamlit
- Designed a dashboard-style hospital control panel interface
- Worked with JSON and JSONL files for structured application data
- Deployed the application online using Render