

VosynVerse HK Limited - AI Application Builder (Vibecoding) - Master-Level Internship

Company Name: VosynVerse HK Limited

Position: AI Application Builder (Vibecoding) - Master-Level Internship

Posting Date: 25 Aug 2026

Job Title	AI Application Builder (Vibecoding) - Master-Level Internship
Job Description:	About the Role: We are seeking a resourceful, fast-moving AI Application Builder Intern to join our team. This role is ideal for a Master’s level student who builds software primarily by directing AI coding tools rather than writing every line by hand a practice often called “vibecoding.” You will turn briefs, rough requirements, and client roadmaps into working web applications, internal tools, and prototypes at speed, then wire them up to the AI and data layers your teammates build. The ideal candidate knows how to scope a build, prompt iteratively, review and debug AI-generated code, and ship something that actually works and, just as importantly, knows where vibecoding stops and careful engineering has to take over. Tools & Tech Stack: • AI-native IDEs / editors: Cursor, GitHub Copilot, Windsurf, or Cline • Prompt-to-app builders: Lovable, Bolt.new, v0 (Vercel), or Replit Agent • Front-end frameworks: React.js / Next.js (the typical output of these tools) • Backend-as-a-service: Supabase or Firebase • Version control: Git / GitHub • Collaboration & documentation: Notion Key Responsibilities: • Build responsive web applications, internal tools, and landing pages primarily through AI coding tools such as Cursor, Lovable, Bolt, or v0. • Translate written briefs, feature requests, and client roadmaps into working, deployable software. • Prompt iteratively and refine AI-generated output to meet functional and design requirements. • Review, test, and debug AI-generated code to ensure it is correct, secure, and maintainable — not just “it ran once.” • Integrate front-end builds with the back-ends, agents, and retrieval services built by the Applied AI and Integration engineers so data and AI features flow end to end. • Recognize where vibecoding is the right tool and where a problem needs hand-written code or a teammate’s help, and escalate accordingly. • Deploy applications, gather feedback, and iterate quickly. • Document your work in Notion so others can pick it up.
Requirements:	• Currently enrolled or recently graduated from a Master’s program in Computer Science, Software Engineering, Information Systems, or a related field. Master’s program enrollment or completion is mandatory. • Demonstrable, hands-on experience building applications with at least one major AI coding tool (Cursor, Lovable, Bolt, v0, Replit Agent, GitHub Copilot, or similar) — ideally shown through a portfolio, GitHub, or live demo links. • Strong prompting skills: the ability to break a build into clear steps and guide an AI tool to a working result. • Enough foundational coding literacy (JavaScript / React, HTML, CSS) to read, evaluate, and fix what the AI generates. • Comfort with Git and basic deployment workflows. • A bias toward shipping: you would rather build a working prototype than

	write a long document about it. • Excellent verbal and written communication skills within a cross-functional team environment. • Language: English
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Application method: Please send your resume to: mcarter1661@gmail.com