

CONTACT	<div><div>Phone: 0865624967</div><div>Address: 10270,Mueang,Samut Prakan</div><div>Email: hirunchatcharoensawat@gmail.com</div></div>
PROFESSIONAL EXPERIENCE	<div><div><div>Ai Engineer   2025</div><div>Enabridge</div><div><ul style="list-style-type: none"><li>Gathered and documented customer requirements and planned Data Dictionary</li><li>Used CLI-based tools including Claude Code CLI, MCP, Supabase, and Gemini API</li><li>Fine-tuned AI models to answer questions without relying on RNG</li><li>Developed web applications using CLI</li><li>Conducted code reviews with CLI tools, identifying errors and planning improvements</li></ul></div></div></div> <div><div><div>Data Migration Specialist   2023</div><div>Bank of Thailand</div><div><ul style="list-style-type: none"><li>Led end-to-end data migration project</li><li>Transferred and restructured content to a new platform</li><li>Ensured data integrity and optimized formatting for readability</li></ul></div></div></div> <div><div><div>AUCC Competition – Online Car Rental System (2023)</div><div><ul style="list-style-type: none"><li>Developed Online Car Rental System with React.js and Node.js</li><li>Built automated reservation platform with booking management and user authentication</li><li>Collaborated with a team to deliver an end-to-end rental management solution</li></ul></div></div></div> <div><div><div>SDNC – Air Handwriting &amp; Character Analysis with CNN (2024)</div><div><ul style="list-style-type: none"><li>Implemented real-time character recognition system for air-written gestures using CNN</li><li>Enabled text input through motion detection</li></ul></div></div></div> <div><div><div>Online Accounting Management System (2024)</div><div><ul style="list-style-type: none"><li>Engineered a full-stack inventory management system with React.js, Tailwind CSS, and Node.js</li><li>Designed MySQL database for efficient inventory and transaction management</li><li>Developed automated tax calculation and financial reporting features</li></ul></div></div></div> <div><div><div>Data Analysis Experience (2025)</div><div><ul style="list-style-type: none"><li>Conducted sales data analysis for promotional campaigns and export strategies</li><li>Analyzed multi-city sales performance using Kaggle datasets</li><li>Compared machine learning models such as Recommendation Systems and Decision Trees</li></ul></div></div></div>
EDUCATION	<div><div><div>Bachelor of Science in Computer Science   2021–2025</div><div>Suan Dusit University</div><div><ul style="list-style-type: none"><li>Suan Dusit University   2021 – 2025</li><li>GPA: 3.5 / 4.0</li></ul></div></div></div>
SKILLS	<div><div><ul style="list-style-type: none"><li>Programming: Python, JavaScript, PHP</li><li>Frontend: HTML, Tailwind CSS, React.js</li><li>Backend: Node.js</li><li>Database: SQL, MongoDB, MySQL</li><li>Machine LLM, K-means, Recommendation Systems, Decision Trees</li><li>Tools: ChatGPT, Claude, Gemini API, Weka, Supabase, Claude Code CLI, MCP, AI CLI</li><li>Platforms: Runpod, Google Colab, Kaggle</li><li>Languages: Thai (Native), English (Reading &amp; Technical Usage)</li></ul></div></div>