

CHEN TZUCHING ■



Contact Info

Contact Number 0901299551 **Email** tyouxipindao@gmail.com
Personal Blog Kevin.

Summary

Hello, I am Kevin Chen, a full-stack engineer focused on AI application development graduated from WuFeng University of Science and Technology. I have independently developed and launched multiple AI applications such as SumVid and AcadAI on the Chrome Web Store, proficient in integrating AI APIs like OpenAI and Groq with comprehensive full-stack development and AI system integration capabilities.

Education

2021-09 ~ 2025-06
WuFeng University of Science and Technology Department of Digital Technology and Media Design Bachelor
Responsible for student council documentation and event planning, demonstrating organizational coordination and project management skills

Main Responsibilities

- Meeting minutes organization and documentation
- Planning and execution of booth for school fair
- Preparation and on-site support for campus concerts

Skill

AI Technology Integration

Expert

Proficient in integrating various AI APIs (Groq AI, OpenAI, etc.) for intelligent application development

Groq AI

OpenAI

AI Application Scenarios Expert

Covering diverse AI application scenarios including dialog, content generation, video analysis, and text processing

Dialog Systems

Content Generation

Video Analysis

Text Processing

Business Intelligence

Programming Languages

Expert

Developing with TypeScript, JavaScript, Python, and Node.js

TypeScript

JavaScript

Python

Node.js

Frontend Frameworks Expert

Skilled in creating AI interactive interfaces

- Vue.js
- Vite

Bot Development Expert

Experience in developing and integrating LINE Bots and Discord Bots with AI

- LINE Bot
- Discord Bot

Prompt Engineering Expert

Deep research in AI prompt design, able to optimize AI output quality for different scenarios

- Prompt Design
- Prompt Engineering Optimization
- Conditional Prompt Design

Project



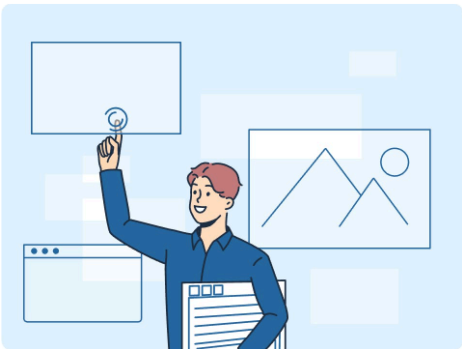
SumVid - AI Video Intelligent Summary [↗](#)

AI-driven video analysis engine that uses speech recognition and NLP technology to automatically extract key information from videos and quickly generate structured summaries. Core technologies: AI video processing, speech-to-text, NLP content analysis, intelligent summary generation.



AcadAI - Intelligent Product Information Analysis [↗](#)

AI automated product information processing system, intelligently extracting and structuring product descriptions and automatically generating standardized key points. Core technologies: AI text analysis, information extraction, content structuring, prompt engineering.



ChefAI - AI Intelligent Recipe Generation Platform [↗](#)

Combining Vue and AI technology to intelligently generate customized recipes based on ingredients, preferences, and dietary restrictions. Core technologies: AI content generation, conditional prompt design, Vue.js user preference analysis.

Language

Chinese Native Language

English Basic

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