

Resume

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Professional Summary

Project Coordination | Business Analysis | AI Application Operations

Background in software systems, data analysis and content operations, with practical experience in requirements clarification, information collection, documentation, data analysis, option comparison, task follow-up, testing and reporting. Comfortable using AI tools and automation workflows for research, content production and application implementation; suitable for project assistant, business analysis, project operations, e-commerce operations and AI application roles.

Core Capabilities

- **Project execution:** clarify objectives, break down tasks, track issues, support testing and follow-up delivery.
- **Research and analysis:** collect information, organize data, compare options and turn findings into concise notes or reports.
- **Documentation and communication:** prepare requirements notes, operating guides, meeting records and presentation materials; translate basic technical details for non-technical stakeholders.
- **AI application and operations:** use AI tools and automation workflows for research, content production, code understanding and repetitive-process improvement, with manual review of important results.

Portfolio links: Blog: <https://blog.shanyu1314.top> Feishu: <https://acnafoxgd9q0.feishu.cn/wiki/F4L7wm9toiB1hAkSrzEcwUXOnl6>

Work Experience

Beijing Jieruan Century Information Technology Co., Ltd. | Chengdu R&D Center

Software Junior Engineer | Jun 2026 – Present

- Support maintenance of financial software systems and follow up on day-to-day issues.
- Investigate and fix known bugs, and make small changes within existing business logic and coding standards.
- Assist a mentor with module development, API integration, testing, issue feedback and development records.
- Read existing code, database structures and business flows to understand system rules and delivery requirements.

Shenzhen Tianyue Era Technology Co., Ltd.

AI Software System Development Intern | Oct 2025 – May 2026

- Supported feature development, testing and troubleshooting for an enterprise middle-office system.
- Helped clarify requirements and assemble an AI long-video workflow under guidance.
- Assisted with API checks, technical documentation and local deployment of AI Agent applications.

Beiliu Big Data Development and Government Services Bureau

Intern | Jul 2023 – Aug 2023

- Assisted with public-sector data organization, basic analysis and data-governance materials.
- Practiced cross-department information collection, document consolidation and process-improvement support.

Selected Projects

WeChat Official Account Operations and Automated Publishing

Mar 2025 – Present | n8n, Coze, LLMs, workflow automation

- Select topics, collect source material, edit and publish practical content on AI tools and automation; around 70 original pieces have been published and the account is updated continuously.
- Built an n8n workflow for content processing, formatting and publishing; adjust topics and structure using reading data and audience feedback.

OpenClaw AI Service Deployment and Workflow Practice

Jan 2026 – Present | Docker, Linux, Nginx, OpenClaw, VPS

- Organized requirements for model access, permissions and deployment across several personal AI applications.
- Configured API proxying, model routing and key isolation; wrote setup notes and troubleshooting steps with maintainability and cost in mind.

Antigravity-Proxy-Bridge Open-Source Project

Jan 2026 – Present | Project: <https://github.com/Shanyu1314/Antigravity-Proxy-Bridge>

- Researched network-configuration issues for using Antigravity on domestic VPS environments and compared practical solutions.
- Turned SSH, graftcp and proxy configuration into reusable documentation, collected user feedback and iterated on troubleshooting steps; supported more than 100 developers.

Vegetable Pricing and Replenishment Decision Study

2023 National College Students Mathematical Modeling Competition

- Analyzed sales changes and replenishment needs with time-series and grey-prediction methods.
- Combined forecasts with pricing and replenishment recommendations and prepared the final report; regional second prize.

Other AI Application Projects

- **TeaSense tea-recognition web app:** built image recognition, a tea knowledge base and recognition history with YOLOv8 and Streamlit; demo: <https://teasense.art>.
- **StyleFlow-AI:** explored an AI image-analysis product combining facial features and Gemini to produce style and outfit suggestions; project: <https://github.com/Shanyu1314/StyleFlow-AI>.
- **StarSpeak:** designed an AI English-learning loop connecting word lookup, saving, review and scenario conversation; project: <https://github.com/Shanyu1314/StarSpeak>.

Education

Guilin University of Technology

B.Sc. in Data Science and Big Data Technology | Sep 2021 – Jun 2025

Served as class Youth League branch secretary and a university Party-affairs organization officer, supporting event coordination, meeting administration and document management.

Awards and Certifications

- Regional Second Prize, National College Students Mathematical Modeling Competition (2023)
- Excellence Award, Shuwei Cup National College Data Modeling Competition (2023)
- University-level scholarships and Outstanding Communist Youth League Cadre awards
- CET-4 (452), CET-6 (413); National Computer Rank certificates: Network Engineer, Network Technology, C Language and MS Office
- UOM National Drone Certificate; AIGC Skills Certificate

Tools and Technical Foundation

- **Current development:** Java, Spring Boot, MyBatis, JDK 8, Oracle, MySQL
- **Engineering and deployment:** Git, Linux, Docker, Nginx, Cloudflare Pages
- **AI and automation:** Cursor, Claude Code, Kiro, Antigravity, OpenClaw, n8n, Coze, CrewAI, MCP
- **Data and office:** Excel, Word, PowerPoint, Markdown, basic data analysis and reporting
- **Familiar with:** Golang, Python, Vue, FastAPI