NING SUN

SOFTWARE ENGINEER

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ABOUT ME

- Currently studying at Information System of Computer Science and System Department at Stockholm University. Former product manager at Huawei Technologies.
- Experience in developing applications, and solid foundation in Python / Java programming.
- Strong passion for programming and software development. Pursue continuous learning and professional growth, and always have curiosity for new things.
- Excellent communication and collaboration skills, good at problem-solving.
- Willing to relocate based on job requirements.

PROGRAMMING LANGUAGES

Python
Java
SQL (MySQL, PostgreSQL)
JavaScript
HTML
CSS

FRAMEWORKS/ TOOLS

Django
Flask
NodeJS
Spring Boot
Ajax (Axios)
Element
Vue3
Kubernetes
Git

CERTIFICATE

IBM Back-End Development Professional Certificate

LANGUAGES

Chinese (native)
English (proficient)
Spanish (proficient)
Swedish (in continuous learning)

EDUCATION

Stockholm University, Sweden   *2023 - 2025*
- Master of Science, Information System, Computer and System Science
- Main courses till now:
  - Computer and System Science
  - Data Warehousing
  - Process Mining
  - Quantum Programming
  - System Integration of IT Information Systems
  - Business Process Design and Intelligence
  - Systems Theory, Organizations and IT
  - Big Data with NoSQL Databases

Jilin University, China   *2015 - 2019*
- Bachelor of Art, Spanish Language and Literature, Foreign Languages

University of Santiago de Compostela, Spain   *2017 - 2018*
- Bachelor Exchange Program, Spanish Language and Literature, Foreign Languages

WORK EXPERIENCE

Product Manager   *Mexico City, Mexico & Lima, Peru*
Huawei Technologies Co., Ltd   *Aug 2019 - Apr 2023*
Application Ecosystem Development & Market Analysis - AppGallery Platform
- Work closely with 100+ local app developers in **application integration** to expand the Huawei AppGallery platform, resulting in a 70% enhancement of the platform's regional content offerings.
- Coordinate **technical collaboration** between internal teams and application developers to reduce **development life cycle** time by 30% and ensure a 95% technical integration success rate.
- Manage the **agile development process** and sprint cycles, implement application release plan, and ensure **timely delivery** of software and feature updates. Successfully released 150+ applications and games to AppGallery.
- Conduct **competitive analysis** and **market research** to inform product decisions and improvements. Work with engineering teams to drive **product innovation** and oversee the integration of enhancements.
- Play a key role in international conferences, work closely with content creators, coordinate **marketing activities** and conduct marketing strategies to highlight the features and business advantages of AppGallery.

TECHNICAL PROJECTS

Carzone Web Development ○   *Jul 2024 - Aug 2024*
Technology stack: Python, Django, PostgreSQL, HTML, CSS, Bootstrap, Git, Heroku
- Developed a **dynamic web application** to simplify the process of selling cars, using **HTML**, **CSS** and **JavaScript** for the frontend to design user-friendly interface.
- Implemented the backend using **Django**, **HTTP** and **PostgreSQL**, ensuring robust data management and retrieval, enabling user authentication, product listing, dealer management, dynamic inquiry system and advanced search functionalities.
- Gained proficiency in the techniques of using **Git** for project version control and code management, and Django's security features to safeguard user data and interactions.

Sky Takeout Web Development ○   *Feb 2024 - Apr 2024*
Technology stack: Java, SpringBoot, Spring MVC, MySQL, Nginx, Redis, JWT, Git
- Developed a **food delivery platform** to simplify operations for catering companies.
- Used **SpringBoot** and **MySQL** for the backend development, ensuring reliable data storage, retrieval and scalable backend functionality for user login, employee and dishes management, and order processing.
- Leveraged **Nginx** as HTTP server to deploy static resources, reverse proxy and load balancing. Achieved the long connection between the client and the server through **WebSocket**, and implemented the order reminder and user order reminder functions.