

WORK EXPERIENCE

Software Engineer

Tinasoft Vietnam JSC.

- Developed and maintained software for clients and internal teams. Deployed software on-premises and on AWS.
- Collaborated with cross-functional teams to build software, assigning and delegating tasks to team members, and organizing client meetings for clarification and coordination.
- Researched new technologies to enhance the team's capabilities and company processes, focusing on areas such as cyber security, workflow efficiency, and development operations.
- Assisted colleagues with problem-solving and shared knowledge during company training sessions.

Achievements:

- Contributed to over 10 software projects utilizing various technologies.
 - Researched and recommended using LLM to improve UX, reducing user actions from 6 to 2.
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Localization Project Lead

Movie Fansub Team

- Managed movie and TV series translation, ensuring the high quality using Aegisub
- Researched and applied new technology and workflow to ensure high team throughput
- Developed and maintain internal tool/website
- Assigned and delegate team mate to appropriate film genre and support their work
- Managed team fanpage and engaged with viewer to receive feedback to improve quality

Achievements:

- Finished over 40 projects
 - Led one of the fastest team in Vietnam, delivering each episode in Vietnam with quality.
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EDUCATION

Bachelor of Science

Post and Telecommunication Institute of Technology

- Major in Electronic and Telecommunication.
- Successfully completed projects in computer networking, demonstrating a practical understanding of network protocols and configurations.
- Organized study group and teaching others programming and solve difficult problem

Notable: Actively contributed to building a supportive learning community through study groups and knowledge-sharing initiatives.

TECHNICAL EXPERIENCE

Notable Projects

- Banking App – Tech: React, React Native, TypeScript – Team size: 50
 - Built React Native application for open banking. Allow user to create their banking app within 20 minutes.
 - Worked with a global team, using Jira to manages tasks and Scrum methodology
 - Built shared component for other team member
 - Setup Jest testing, appropriate mocking for intergration and unit testing
 - Feature handled: Chat Support with SaleForce intergration; Saving Pot feature; Jest Testing base building
- Logistic App – Tech: React, TypeScript, Redux – Team size: 17
 - Built React Native application and React web application for B2B Logistic, connecting vehicle vender and product vender for delivery
 - Broke down tasks and manage a team of 10 Frontend Engineer
 - Utilized Figma and Jira to manages team. Innovate on using Figma as documentation.
- Crypto News Aggregator – Tech: NextJS, NestJS, TypeScript, ElasticSearch, React, React Native – Teamsize: 14
 - Used React Native to built app, NextJS for web and NestJS for backend
 - Collaborated with a team to create crawlers for over 15 news sources, integrated with ElasticSearch and Tensorflow. The collected data powered recommendation AI and a robust search engine.
 - Spearheaded the development of NFT features.

Languages and Technologies

- JavaScript, TypeScript, Python, SQL, Java, PHP, C, C++, Bash
- React, React Native, NextJS, NestJS, Spring
- Linux, Docker, AWS, Postgres, MySQL, MongoDB, Redis, Kafka, RabbitMQ, Blockchain, Jest