OAT SRICHAINIWAS

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PROFESSIONAL SUMMARY

I am a passionate Full Stack Developer enhancing my skills alongside my studies. I adapt quickly to new technologies and thrive in collaborative teams. I build efficient, high-performance software, with experience in web development, API integration, and database management using Angular, .NET, and SQL.

PROFESSIONAL EXPERIENCE

Software Engineer | June 2025 - Present
Knightclub
- Designed and optimized AI system architecture to support scalable and efficient product development.
- Developed and maintained high-performance web applications using Next.js and modern web technologies.
- Collaborated closely with the engineering team to deliver high-quality features and ensure continuous product improvement.

AI Architecture Design & Engineering Intern | May 2025 - October 2025
Annatasia
- Assisted in the design and implementation of AI architectures for deep learning-based projects.
- Conducted research, experiments, and evaluations on AI, machine learning, and related emerging technologies.
- Collaborated remotely with the engineering team in London to support development activities and ensure smooth project execution.

Software Intern | November 2024 - February 2025
Gofive, Bangkok
- Developed microsenvices architecture and integrated Azure Pipelines to enable automated CI/CD workflows.
- Built scalable micro-frontend applications using Angular with Module Federation for modular deployment.
- Implemented .NET gRPC to support high-performance and low-latency service communication.
- Performed SQL database load testing and optimized system performance based on analytical insights.
- Supported legacy system migration and contibuted to to the creation and refinement of technical documentation.

ASEAN Data Science Explorers | 2024
ASEAN Foundation
- Researched and analyzed the application of blockchain technology to counter misinformation and fake news.
- Designed data-driven solutions to support sustainable city development initiatives.
- Collaborated with peers across ASEAN to develop innovative, technology-driven project proposals.

JENESYS 2023 | 2023
JICE
- Participated in the JENESYS 2023 ASEAN-Japan Students Conference focusing on AI innovation.
- Exchanged knowledge, perspectives, and technical insights on artificial intelligence with students from Japan and all 10 ASEAN member countries .
- Contributed to collaborative discussions and project activities aimed at strengthening international cooperation in AI development.

Frontend Developer | 2022 - 2023
ZTM Mastery
- Developed full-stack applications using Next.js with server-side rendering to enhance performance and scalability.
- Utilized Prisma ORM to manage and integrate both SQL and NoSQL databases.
- Built comprehensive skills across front-end and back-end develooment through hands-on project experience.

EDUCATION

Graduated	Phranakhon Rajabhat University - Bangkok
	Bachelor of Science , Major in Computer Science

SKILLS

- Technical skills   Web Development, Front-end Development, Software Development, API Integration, .NET, Angular, SQL, Version Control, React and Python
- Soft skills: Hardworking and reliable, Quick learner and adaptable, Strong teamwork skills, Detail-oriented and responsible, Able to work under pressure
- Language skills: Thai: Native, English: Intermediate (B1)

CERTIFICATIONS

JENESYS 2023
Japan-ASEAN Cultural Exchange Program
- Selected as a representative of Thand to participate in international discussions on A innovation and engage in cross-culturaliu technology exchange with students from Japan and all 10 ASEAN member countries.

ASEAN Data Science Explorers 2024
ASEAN Foundation
- Developed a blockchain-based solution to combat misinformation, designed a data diven sustainable cities framework, and contributed to reqional initiatives supporting digransformation and urban sustainability across ASEAN.

GITHUB

- https://oatport.vercel.app/
- https//github.com/StartGackt