

STANISLAV MIKHAILIUKOV



EDTECH EDUCATOR | HEAD OF
COMPUTING SCIENCE DEPARTMENT

📍 Nonthaburi, Thailand | 📞 +66 92-529-5173 | ✉ stan.tesol@gmail.com
📄 Legal Status: Non-B Visa & Working Permit

PROFILE SUMMARY

Head of Computing Science with 4 years of experience teaching CS under the EP program. Full-stack background in Python, PHP & Laravel (custom LMS developer) paired with expertise teaching computational thinking, algorithms, block coding, and Ai literacy. Currently completing the Graduate Diploma in Teaching for full Khurusapha teacher licensure.

EDUCATION & LICENSING

Graduate Diploma in Teaching (In Progress):
St. Teresa International University •
Khurusapha Track B.Sc. Applied
Information Technologies

B. Sc. In Applied Information Technologies
(Complete)

SKILLS & EDTECH STACK

Teaching Languages: Python, Scratch, Kodu, MakeCode, etc.

Dev Stack: PHP, Laravel, Web Systems, Git

AI Platforms: Code.org, Teachable Machine, ML4K

Languages: English (Fluent), Russian (Native)

WORK EXPERIENCE

Head of Computing Science Department **2026 – Present**

(Including all the previous roles of CS teacher, Ai teacher, and Homeroom teacher)

A Large Private Bilingual School (English Program) • Nonthaburi, Thailand

- **Curriculum Strategy & Team Leadership:** Direct CS department operations, curriculum design, administrative reporting, and lesson plan approvals.
- **EdTech Development:** Architected custom PHP/Laravel LMS for real-time lesson distribution.
- **AI & Modern Tech:** Deliver AI literacy (Code.org, Google Teachable Machine, ML4K) for Mathayom 1–3 learners.
- **Programming:** Coding with Scratch / Kodu / MakeCode to primary students.
- **Reasoning:** Teach Computational Thinking, Algorithms basics.
- **Safe Digital Practice:** Engineered a phone-free PHP mock email/blog portal for secure student digital literacy training.

Computing Science & Homeroom Teacher **2025 – Present**

The same Large Private Bilingual School (English Program) • Nonthaburi, Thailand

- **Programming:** Coding with Scratch / Kodu / MakeCode to primary students.
- **Reasoning:** Teach Computational Thinking, Algorithms basics.
- **Safe Digital Practice:** Engineered a phone-free PHP mock email/blog portal for secure student digital literacy training. Teach Computational Thinking, Algorithms basics.
- **Pastoral Care:** Manage homeroom routines, student welfare, and direct bilingual parent-teacher communication.

Computing Science Teacher **2022 – Present**

The same Large Private Bilingual School (English Program) • Nonthaburi, Thailand

- **Programming:** Coding with Scratch / Kodu / MakeCode to primary students.
- **Reasoning:** Teach Computational Thinking, Algorithms basics.
- **Digital Environment:** Basic computational literacy.

Teaching Assistant & Educational Support **2020 – 2022**

Private Schools • Thailand

- Supported ESL learners in technology labs, adapting technical materials for young bilingual students.