Samin Oudamsith

N03, St 03, Sen Sok, Phnom Penh, Cambodia (+855) 96-850-2421, oudamsith@gmail.com

Summary

- Over 6 years of professional experience in software development.
- Proficient in system analysis and database design.
- Proven tracked record of optimizing OCR server to perform in under one second.
- Hard-working, fast learner, detail-oriented person.

Skills

- Database Design & Administration
- Server Setups & System Diagnostics
- Programming Languages (Python, JavaScript, PHP, Kotlin, C#, Rust)
- API/Web Services Development & Integrations
- Cloud Computing & Infrastructure Design
- Security & Authentication Protocols

- Automation & Scripting
- Web Development (HTML & CSS)
- Agile Methodologies & Cross-Team Collaboration
- Continuous Integration & Deployment Processes
- Quality Assurance & Testing
- Troubleshooting & Debugging

Work Experience

Project Lead at EKYC Solutions Co,.Ltd

2023 - present

- Developed underwriting engine that significantly for identify potential default and help reduced operational costs for clients.
- Led a team of developers and engineers to deliver products based on client user's stories.

Machine Learning Engineer at EKYC Solutions Co, Ltd

2020 - present

- Researched and developed a Khmer OCR system for document extraction from Cambodia National ID Card and Driving License and implemented a face recognition system to efficiently identified faces of a person.
- Developed and optimized a fingerprint matching system for person identification.

Software Engineer Executive at SORYA Center Point

2018 - 2020

- Designed and deployed parking system (SPS) for Sorya and Ratana Plaza mall to reduced operation costs.
- Developed web application for soryacenterpoint.com and developed internal survey system for mall improvement.

Full-Stack Developer at AOE energy startup

2017 - 2018

- Designed and developed real time crypto monitoring web application.
- Configured Linux servers with Nginx to optimize web application performance.

Education

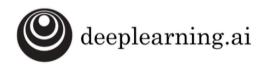
MIS, Management Information System, graduated 2020 SETEC institute, Phnom Penh. GPA: 3.53.

Indraktevi Highschool, Phnom Penh, graduated 2009 - 2015

References

Lay Keanghok CTO | EKYC Solutions Co,.Ltd +855 93 824 323 (Tel | Telegram) Srieng Angkiaroth Manager | SORYA Center Point group +855 15 290 496 (Tel | Telegram)





11/04/2017

Sith Samin

has successfully completed

Neural Networks and Deep Learning

an online non-credit course authorized by deeplearning ai and offered through Coursera

John Hy

Adjunct Professor Andrew Ng Computer Science

COURSE CERTIFICATE



Verify at coursera.org/verify/JTUZ243CUE7E Coursera has confirmed the identity of this individual and their participation in the course.