## **Oudamsith Samin**

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#### SUMMARY

- 6 years of professional experience in software development.
- Proficient in system analysis and database design.
- Proven tracked record of optimizing machine learning server.
- Hard-working, fast learner, detail-oriented person.

#### **WORK EXPERIENCE**

#### Project Lead at EKYC Solutions Co,.Ltd

2023 - present

- Led the implementation of microservice architecture for payment system and improving the system security.
- Led the implementation of underwriting/screening system and reduced operational costs.

#### Machine Learning Engineer at EKYC Solutions Co., Ltd

2020 - present

- Developed and maintained a high-performance document extraction system for National ID Card and Driving License
- Developed and maintained a high-performance face recognition system.
- Applied computer vision techniques to improve the performance of the OCR system.
- Train and customize object detection model for specific use case.

### Software Engineer Executive at SORYA Center Point

2018 - 2020

- Designed and deployed parking system for Sorya and Ratana Plaza mall to improve operation efficiency.
- Developed mobile application parking portal improve customer experience.
- Developed webpage portfolio and developed internal survey system for company's improvement.
- Provided support and training to the operation staff.

#### Full-Stack Developer at AOE energy startup

2017 - 2018

- Designed and developed real time crypto monitoring web application
- Maintenance servers with and optimized web application performance.

#### **SKILLS & COMPETENCIES**

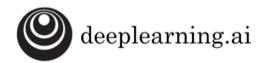
- Experience with Agile and project management tools (Jira, Kanban)
- Database Design & Administration
- Understanding of microservices architecture and databases
- API/Web Services Development & Integrations
- Knowledge of Programming Languages
- Experience developing and applying CI/CD systems
- Good understanding of security protocols (OAuth, SSL, etc)
- Ability to comply with coding standards and best practices
- Excellent communication and problem-solving skills

#### **EDUCATION**

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

Indraktevi Highschool, Phnom Penh, graduated 2009 - 2015





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

Adru Ng

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.