# **CHIT NAY MIN**

## Game Developer

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Location: Bangkok, Thailand

#### **ABOUT ME**

Highly motivated Game Developer with 5+ years of experience in game development and IT project management. Skilled in C#, Python, TypeScript, and JavaScript, with hands-on experience in Unity, Cocos Creator, and AR development. Adept at optimizing workflows, integrating third-party APIs, and managing project lifecycles to ensure the successful delivery of innovative digital solutions.

Portfolio: chitnaymin.github.io/portfolio/

GitHub: github.com/Chitnaymin

LinkedIn: linkedin.com/in/chitnaymin

#### **East Yangon University**

**EDUCATION** 

Bachelor of Arts in Burmese 2017 - 2024

#### **National Management Degree College**

Diploma in Information Technology 2016 - 2020

#### **Institute of Commercial Management**

Diploma in Project Management 2023

### **SKILLS**

#### **Programming Languages**

· C#, Python, TypeScript, JavaScript

#### **Game & App Development**

· Unity, Cocos Creator, Augmented Reality, Android & iOS

#### Backend & Database

Firebase, SQL & NoSQL Databases, Socket.io

#### **Tools & Version Control**

· Git & SVN, Microsoft Office, Autodesk, Blender, Illustrator, Photoshop

#### **Project & Process Management**

 Agile Methodologies, Project Management. Project Monitorina. Reporting, Stakeholder Communication, Presentation

#### LANGUAGE

- Burmese (Native)
- **English** (Proficient)
- Thai (Basic)

#### WORK EXPERIENCE

#### **Senior Game Developer**

September 2024 - January 2025

Freelance

- · Led the development of a web-based casino gaming platform featuring two titles: Rocket Crash and Card Game, built with Cocos Creator.
- Delivered a fully functional Rocket Crash game client independently, requiring no backend
- Engineered both the client and server architecture for Card Game using Colyseus; the project is currently in the final development phase.
- · Optimized development workflow using Git for version control and deployed builds via Vercel.

Tech Stack: Cocos Creator, Colyseus, TypeScript, Git, Vercel Hosting

#### **Assistant Project Manager**

June 2023 - December 2024

ConceptX Co. Ltd.

- Managed end-to-end delivery of Learning Management System, School Management System, and CIS school website projects.
- Directed project planning by creating timelines, allocating tasks, and coordinating crossfunctional teams.
- Tracked project milestones and led QA from development to post-release, reporting progress to stakeholders.
- Produced comprehensive project documentation to support transparency and continuity. Project Link: https://class.conceptxmm.com/

Tech Stack: Google Sheets, Jira, PowerPoint, Git, Google Meet

### **Computer Science Teacher**

June 2022 - May 2024

ConceptX International School

- Instructed 150+ secondary and IGCSE students in core computer science subjects, including Python, HTML, CSS, and C#.
- Designed and delivered engaging, project-based lessons to foster hands-on learning and critical thinking.
- Served as a class teacher, managing daily student affairs and supporting academic development.
- Created curriculum-based assessments and fostered practical learning through real-world projects.

#### **Game Developer**

October 2019 - April 2022

**Game Factory** 

- Developed and launched cross-platform apps and games using Unity and Cocos Creator, targeting Android and iOS.
- Designed an intuitive UI and core gameplay with localization, integrated Firebase, APIs, and phone authentication for secure access.
- Implemented social media logins for smooth onboarding and led development of achievements, in-game shop, and data management systems.
- · Published Farm Game on Google Play, contributing to the studio's mobile portfolio.

Tech Stack: Unity, Cocos Creator, C#, TypeScript, Git, Firebase, SQL

#### **Junior AR Developer**

August 2018 - September 2019

360ed Co. Ltd.

- Developed an AR-based Android app using Unity and Vuforia, delivering immersive educational experiences.
- Designed intuitive UI/UX for both main app navigation and augmented reality interactions.
- · Collaborated in cross-functional teams to ensure stable performance and AR rendering.

Tech Stack: Unity, C#, Vuforia, Git