

Austin Abrahamsen

Skillful Game Developer

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📍 Ottawa, Canada

🔗 <https://github.com/Austin0721>

🔑 live:.cid:c7d0bedfabfab8

Profile

Experienced Software Engineer with a demonstrated history of working in the game industry. Strong engineering professional skilled in Cpp, Typescript, JavaScript, Cocos2d-X, Cocos Creator, Gameplay Programming, Unity, Cloud Engineering and DevOps environments. Completed Bachelor of Science (BS) focused in Computer Science and Engineering.

I'm always adding new skills to my repertoire and game engines, including Cocos2d-X, Cocos Creator and Unity. And translate requirements into complicated but clean and efficient code.

"Polish" the game, maintain code, fix bugs and iron out occurring problems.

I'm also eager to meet other software engineers in the game industry area, so feel free to connect.

Professional Experience

2022/09 – present

Freelance Game Developer

- Created 2 mini games of Jackpot World™ - Slots Casino game by using Typescript on Cocos Game Platform
- Integrated all API from backend
- Implemented all animations, spines and sprites from game for perfect UI.
- Tested game products on WEB platforms by fixing exact bugs

2018/04 – 2022/07

Bengaluru, India

Game Developer

AOW Information Technology Pvt Ltd

- Created first Digital Prototype of Board Game (Electropolis) by using C language on Unity Game Platform
- Developed first UI and Game Setting parts by changing logic of game to be more flexible and dynamic for players and users
- Brought more understandable game logic and playing system by dividing game to several sections
- Tested Game products on Android, IOS and WEB platforms by fixing exact bugs
- Achieved submission of production ready Game Product before deadline to UI Design Team

Skills

C++

● ● ● ● ●

TypeScript

● ● ● ● ●

JavaScript

● ● ● ● ●

Game Development

● ● ● ● ●

Cocos2d

● ● ● ● ●

Cocos Creator

● ● ● ● ●

GitHub

● ● ● ● ●

Unity

● ● ● ● ●

Languages

- English

Education

Ottawa, Canada

B.S in Computer Science

University of Ottawa

Project Result

- <https://austin0721.github.io/FortuneTreeGame>
- <https://austin0721.github.io/HottestChiliGame>