

LE HUE MAN

Computer Science undergraduate

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EDUCATION

National University of Singapore

Bachelor of Computing in Computer Science

📅 Aug 19 - Present

- Major in Computer Science, Minor in Interactive Media
- Awarded ASEAN Undergraduate Merit Scholarship
- University Town College Programme
- Key Modules Taken: Programming Methodology I & II, Discrete Structures, Data Structures and Algorithms, Linear Algebra, Calculus for Computing, Independent Software Development Project

St. Andrew's Junior College

Science Scholarship Programme (SSP)

📅 Jan 17 - Dec 18

- ASEAN Merit Scholarship
- GCE Advanced Level results: 5 distinctions with AAA/A in H2 Mathematics, H2 Biology, H2 Chemistry and H1 Economics

PROJECTS

Orbital Project - Elsewhere

Judge's Choice Award

📅 May 20 - Aug 20

Collaborated in pair to develop a 32-pixel turn-based strategy RPG that was inspired by Fire Emblem and Final Fantasy Tactics, using Unity Game Engine.

Project Info: <https://tinyurl.com/elsewhereintro>

Project Link: <https://tinyurl.com/elsewhererelease>

- Implemented and balanced character stats system, which is easily extensible to support an equipment system and battle system
- Implemented and modified an equipment and inventory system using Unity Events, gaining a deeper understanding of MVC Pattern as well as Observer Pattern
- Devised a save system using binary formatter, which was later changed to JSON serializer
- Assisted in the implementation of a Finite State Machine to support the turn-based battle system
- Designed game arts: character design, map design, UI elements
- Editing royalty-free sprites to create a consistent overall mood for the game

Seeds of Good Scholars' Project - A Second Wear

Finance/Tech Head

📅 July 20 - Present

Project Info: <https://tinyurl.com/asecondwearsogp>

Collaborated in team of 5 to head an initiative to reduce textile wastage. Coordinated with different stakeholders to facilitate the donation and payment process.

CO-CURRICULAR ACTIVITIES

- Digital Art Club, Crescent Girls' School
- Communication Committee member, St. Andrew's JC Student Council
- House Committee, Tembusu Residential College

STRENGTHS

Object-oriented Programming

Software engineering

AGILE practice

UI/UX

Teamwork

Illustration

Design

Communication

PROGRAMMING LANGUAGES

Java

C#

HTML/CSS

Python

JavaScript

C



TOOLS

Git

Unity

Microsoft Office

DaVinci Resolve

Adobe Illustrator

Adobe Photoshop

GraphicsGale

LANGUAGES

English

Vietnamese

Japanese

