# Siamese Shores: Seafarer's Saga

Version 0.2.8



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### Introduction

**Siamese Shores: Seafarer's Saga** is a captivating game designed for a fundamental programming class. Inspired by the keyword "UNSHIP," this game weaves a tale of adventure and mystery on the high seas, challenging players to navigate through a series of puzzles and obstacles. Intended for a classroom audience, this game is both an educational tool and an entertaining experience.



**Siamese Shores: Seafarer's Saga** is more than just a game; it's a journey through a land of myth and legend, where every step is a story waiting to be told.

#### **Audience:**

- Professor, Ms. Tanasanee Phienthrakul
- Two teaching assistants
- 35 classmates in the fundamental programming class

## **Safety Information**

#### Warning:

- Players may experience confusion and addiction due to the game's intricate plot and engaging gameplay.
- It is not recommended for use on airplanes, in restrooms, or when alone, as spontaneous laughter could be hazardous.
- Players should take regular breaks to prevent eye strain and repetitive strain injuries

### **Getting Started**

#### **System Requirements:**

•	Operating S	ystem: A	ny system	capable	of running	a C lar	iguage co	ompiler.
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• Memory: Minimal RAM is required, as the game is terminal-based.

• Storage: Minimal disk space required.

#### **Installation and Setup:**

- Compile the game using a C compiler. For example, if using GCC, run gcc -o seafarers\_saga game.c to compile the game.
- Run the compiled executable to start the game. For example, on a Unix-based system, execute ./seafarers\_saga in the terminal.

### **Product Overview**

Main	Comp	onents

• Text-based story and dialogue

• Puzzle-solving and decision-making mechanics plus turn base fight system

#### **Game Structure:**

- The game is divided into chapters, each with its own set of challenges and story developments.
- Players interact with the game through text inputs, making choices that affect the story's outcome.

### **Operating Instructions**

**Starting the Game:** Launch the game from the terminal to begin the prologue and enter the world of "Siamese Shores."

**Navigating the Story:** Follow the on-screen prompts and instructions to progress through the game. Use your keyboard to input your responses and make choices.

**Solving Puzzles:** Pay close attention to the clues provided in the story to solve puzzles and make the right decisions.

**Saving and Exiting:** The game has no save as developers delve too deep into the "Siamese Shores Saga". To exit, simply close the terminal window.

### **Maintenance and Troubleshooting**

- Game Not Starting: Ensure that the game is compiled correctly and that you are running the executable from the correct directory.
- Text Display Issues: Check your terminal settings to ensure proper display of text and characters.
- Game Progress Issues: If your progress seems stuck, revisit your previous choices and ensure you have followed all instructions.
- Troubleshooting, you can report crashes and bugs for further improvement at email: <a href="mailto:kongphop.kay@student.mahidol.edu">kongphop.kay@student.mahidol.edu</a>

# **Technical Specifications**

• Programming Language: C

• Interface: Terminal-based

• Genre: Text-based adventure, puzzle

## **Warranty and Customer Support**

This game is provided as-is for educational purposes, without any warranty. For support or questions, please contact the developer through your classroom communication channels or this email: <a href="mailto:kongphop.kay@student.mahidol.edu">kongphop.kay@student.mahidol.edu</a>.