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| UAS Software Development Project 1 |
| Ninja Game |
| Software Requirement Specification |

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# Introduction

## Product Overview

Ninja game is a simple web game with a user database. It allows the player to track scores and see all-time high scores.

### Key Product Features

* Statistics
* Login System

## Operating Environment

The application runs on any internet browser supporting HTML5 and CSS3 features (There might be some exceptions).

## Reference Material

This section is optional.

List any documents, if any, which were used as sources of information for the document.

## Definitions and Acronyms

This section is optional.

Provide definitions of all terms, acronyms, and abbreviations that might exist to properly

interpret the SRS. These definitions should be items used in the SRS that are most likely not

known to the audience.

# Functional Requirements

## System Features

This section specifies the high level system features required in the software product. Each requirement given below has a unique tag, which can be later to refer to the requirement.

### System Feature 1

Introduction and description of the feature. If there are any input/output requirements for this feature, describe them here too.

### System Feature 2

Introduction and description of the feature.

If there are any input/output requirements for this feature, describe them here too.

# Non-Functional Requirements

List here all non-functional requirements. Consider things like performance, scalability, security, multi lingual support, availability, logging etc.

## Non-Func Requirement 1

## Non-Func Requirement 1