**<Team Name>**

**<Project Title>**

**Written Requirements**

**Revision History**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Authors** | **Description of Change** | **Sections** | **Rev** | **Date** |
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**Revision History**

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| --- | --- | --- | --- | --- |
| **Authors** | **Description of Change** | **Sections** | **Rev** | **Date** |
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# Team Description

|  |  |
| --- | --- |
| **Team Member Name** | **Email Address** |
|  |  |
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|  |  |
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# Terminology

The following table defined terms used within this document.

<define key terms used in your document that would not be commonly understood. Any terminology that is key to your system should be defined here. Any term you invented or that have special meaning within the context of your system should be defined here. Remove this blurb before completing document.>

|  |  |
| --- | --- |
| **Term** | **Definition** |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

# <Your Project>

${"#section":{"features":["News Reader Installed"]}}$

## Overview

<give an overview of what is being described below. These should not be requirements>

### <Section 1>

<your text here>

#### <Subsection 1>

<your text here>

#### <Subsection 2>

<your text here>

### <Section 2>

<your text here>

**Guidelines** – remove these from your document

Write at least ten to twenty text requirements that describe the key features of your system. This description should encompass all important functionality of your system. A person reading the document should be able to understand what the system does without any external references. Assume the audience for this document has the typical knowledge of a software engineer. Do not reference any implementation details. Describe what the system does, not how it does it.

Use grammatically correct and concise language.

Use a uniform level of detail.

Once defined, terminology such as “the user” and “the system” are generally appropriate.

Reuse of material from use-case and class diagram is OK, but make sure it is all shaped into the proper form.

The word “shall” indicates a testable requirement. Bold this word.

Use indentation to clarify the structure of the documents.

Do not write “shall not” requirements. They are problematic to test.

**Your system will be tested according to these requirements.**