# My First Document

## My Name

## November 2013

# 目录

# 1 Introduction

I have been in love with words and stories since I was a child. Reading books opened up a whole new world for me. I was fascinated by the power of language to create vivid images, evoke emotions, and inspire people. I began to write my own stories and poems, pouring out my thoughts and feelings onto the pages.

As I grew older, my passion for writing only intensified. I realized that writing is not just a hobby, but a calling. I want to use my words to make a difference in the world. I want to tell stories that touch people's hearts, raise awareness about important issues, and bring hope and inspiration to those who need it.

To achieve my dream, I know that I need to work hard. I read widely to improve my vocabulary and understanding of different writing styles. I practice writing every day, honing my skills and experimenting with different genres. I also seek feedback from others and learn from my mistakes.

I believe that with determination and perseverance, I can make my dream come true. One day, I hope to see my name on the cover of a best-selling book, knowing that my words have reached countless readers and made a positive impact on their lives.

fire hello

# 2 Methods

## 2.1 Stage 1

The first part.

## 2.2 stage 2

Latex 中，生成目录需要用到\tableofcontents命令语句

# 3　Results

Here are my results.Referring to section 2.1 on page1.

normal size words <sub>tiny words</sub>

scriptsize words footnotesize words small words large words Large words LARGE words huge words

# $ % & _ { }

^ ~ \



图 1: 实例

| 8 | here's |
|---|---|
| 86 | stuff |
| 2008 | now |

| Item | Quantity | Price($) |
|---|---|---|
| Nails | 500 | 0.34 |
| Wooden boards | 100 | 4.00 |
| Bricks | 240 | 11.50 |

$$1 + 2 = 3 \tag{1}$$

$$1 + 2 = 3$$

$$n^{a+2}$$

$$n_{a+1}$$

$$\frac{y}{7}$$

$$\sqrt[x]{y^2}$$

$$\beta$$

$$\infty$$

$$f(x) = \sum_{i}^{\infty} \frac{f^{(i)}(0)}{i!} x^i$$