

Improving usability and accessibility of Fuzzy Logic software systems with a web-based approach

Submitted MAY 2014 in partial fulfilment of the conditions of the award of
the degree MSci (Hons) Computer Science

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I hereby declare that this dissertation is all my own work, except as indicated
in the text:

Signature _____

Date ____/____/____



Abstract

Abstract giving a short overview of the work in your project

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1 Introduction

setting out the aims and objectives of your project

2 Motivation

Motivation explaining the problem being solved

3 System Specification

Description of the work explaining what your project is meant to achieve, how it is meant to function, perhaps even a functional specification

3.1 Functional Requirements

3.2 Non-Functional Requirements

4 Existing Systems

Related work explaining what your project does that is new or is better than existing work in the same field

5 Designs

Design containing a comprehensive description of the design chosen, how it addresses the problem, and why it is designed the way it is

6 Software Implementation

Implementation containing a comprehensive description of the implementation of your software, including the language(s) and platform chosen, problems encountered, any changes made to the design as a result of the implementation, etc

7 Evaluation

Evaluation explaining how your software was tested (using different datasets or in different environments), statistical evaluation of performance, results of user evaluation questionnaires, etc.

8 Summary and Further Work

Summary and further work including a personal reflection on your experience of the project and a critical appraisal of how the project went

[1]

References

- [1] Shalini S Singh and NC Chauhan. K-means v/s k-medoids: A comparative study. In *National Conference on Recent Trends in Engineering & Technology, (13-14 May 2011)*, 2011.

A test