UNIVERSITY OF TARTU
FACULTY OF MATHEMATICS AND COMPUTER SCIENCE
Institute of Computer Science
Computer Science Curriculum

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Building product database for shopping search engine

Master's Thesis (30 ECTS)

Supervisor: Timo Petmanson, MSc

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Building product databae for shopping searchengine

Abstract:

Abstract

Keywords:
List of keywords

Tootekataloogi loomine toodete otsingumootori jaoks

Lühikokkuvõte:
Abstract

Võtmesõnad:
List of keywords

Unsolved issues

Contents

1 Introduction

Creating product information database includes gathering product data from hundreds of thousand manufactures. Each of them has

2 Scraping the web

2.1 Semantic web

3 Conclusion

what did you do?

What are the results?

future work?

[?]

References

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