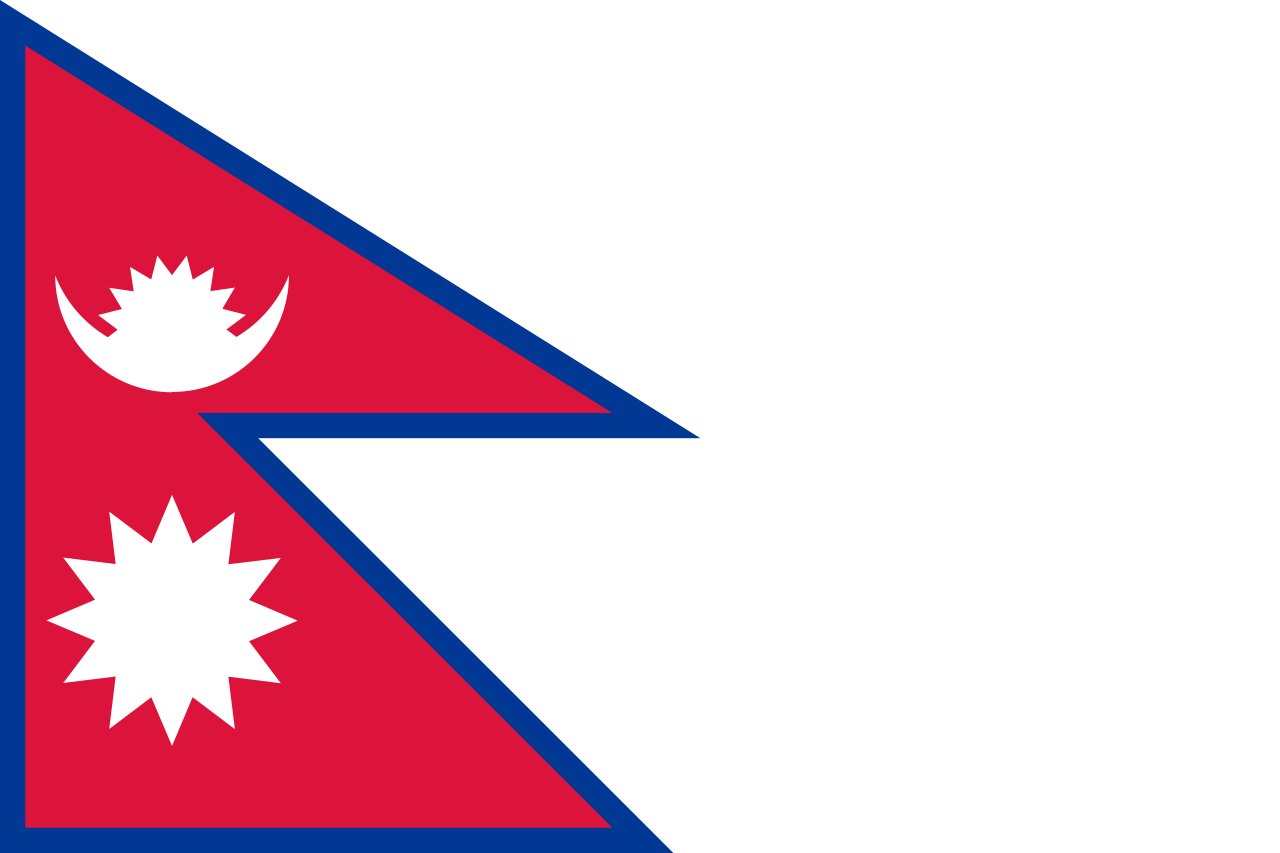
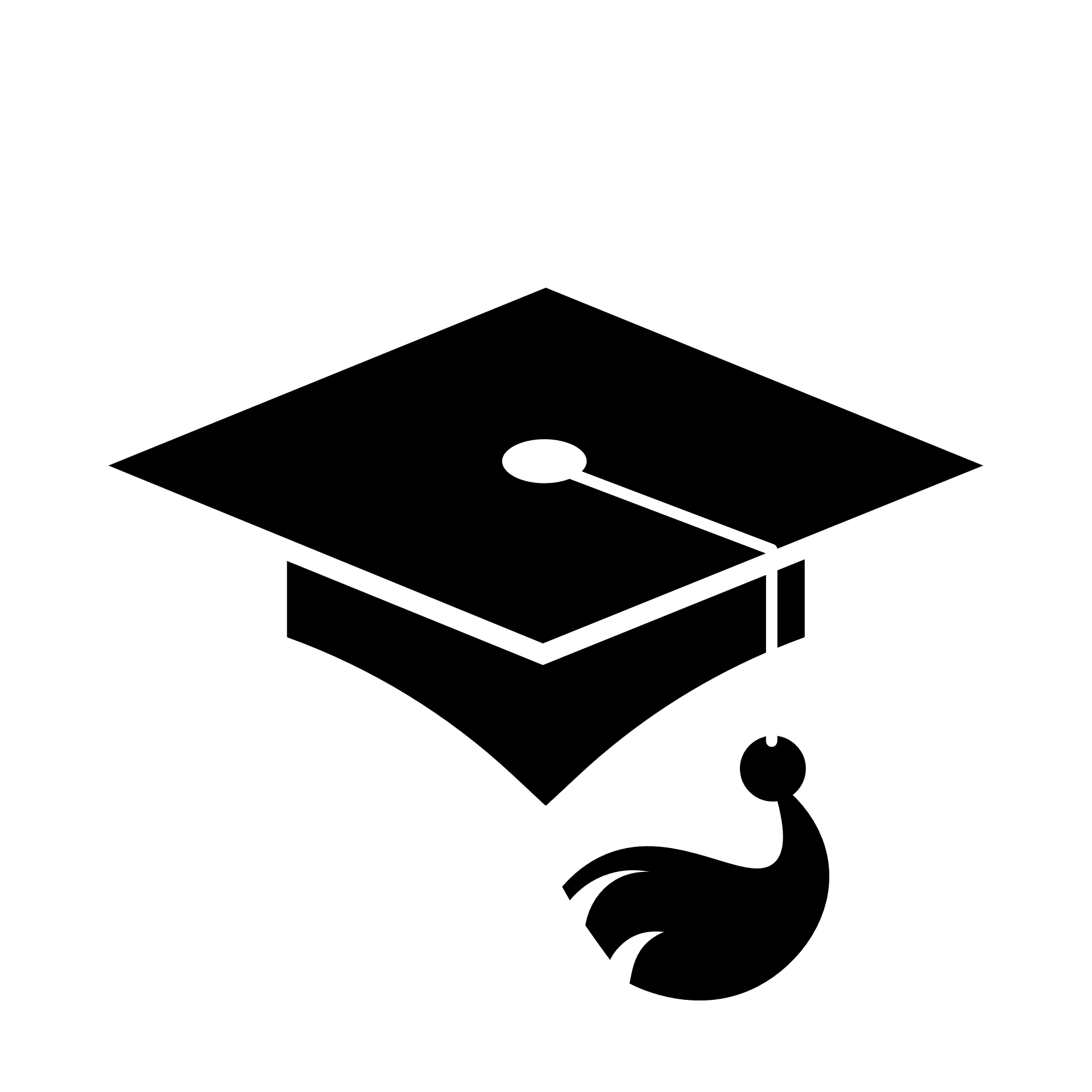
Graphical user interface, shape, Word

Description automatically generatedShape, background pattern

Description automatically generated

**Bauhaus Universität Weimar Faculty of Media Degree Programme: M.Sc. Digital Engineering**



**COHERENCE BASED TEXT QUALITY IN SEARCH-SUPPORTED WRITING**

**Master’s Thesis**

Bibek Khadayat Matriculation Number: Born: 28 Feb. 1993. In Dadeldhura, Nepal 119505

**1 Referee: Prof. Dr. Benno Stein 2 Referee: Prof. Dr. Ing. Volker Rodehorst**

Supervised By: Dr. Michael Völske Dr. Magdalena Wolska

Submission Date: ……………………………………………………...

**Entity grid**

**Readability**

**CoreNLP**

**Entity Grid**

**Text Quality**

**COHISION**

**READABILITY**

**COHERENCE**

**Cosine Similarity**

**Levenstein distance**

**COHERENCE**

**Type Token ratio**

**Type-Token Ratio**

**Text Quality**

**COHERENCE**

**COHERENCE**

**COHERENCE**