

Natural Language Processing with Python

Module 1: Course Overview

Module 2: Python Introduction

- Variables
- Data types
- Conditional Statements
- Functions
- OOPs Concepts

Module 3: Introduction

- What is NLP
- Why NLP
- Natural Language Toolkit (NLTK)

Module 4: NLP Models

- Tokenization
- Stemming
- Lemmatization
- Stop Words
- Bag of Words
- term frequency and inverse document frequency
- Word2vec
- Average Word2vec

Module 5: Project

For More Details WhatsApp: 9966864038