



NENAVATH MADHUMATHI

STUDENT

PROFILE

Reliable, Intelligent, Smart working, creative person seeking a good position in your esteemed company where my full potential can be explored and put to use.

SKILLS

Programming Languages:

C C++ JAVA
HTML CSS BOOTSTRAP
JAVASCRIPT JQUERY NODE JS
MONGODB

Languages known:

English, Telugu, Lambadi, Hindi

CONTACT

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EDUCATION

- 2016-2020** | **Bachelor of Engineering in Computer Sciences**
CGPA: 6.7 | Birla Institute of Technology, Mesra
- 2014-2016** | **Telangana state board of intermediate education**
CGPA: 9.7 | Narayana Junior College, Hyderabad
- 2004-2014** | **Senior Secondary Education**
CGPA: 8.8 | Sacred Heart Concept School

INTERNSHIP

- Jan 6th-May 31st 2020**
- Worked as a FRONT-END WEBSITE DEVELOPER in VERZEO EdTech company**
- Worked on complete front-end development using technologies-HTML, CSS, BOOTSTRAP AND JAVASCRIPT.
 - Also worked on mobile friendly using media queries.
 - Also worked on projects - SMARTKNOWER.COM website, VERZEO.IN website, SMAOWL.COM website
- May 2019- July 2019**
- Research Intern, International Institute of Information Technology Hyderabad**
- Worked on sentence alignment part in language accessing software, Anusaaraka
 - Created a WX to UTF converter in LEX and a sentence aligned corpus from the given PDF files
 - Reviewed, verified and created input data before entering into Neural Machine Translation System to enhance research.

PROJECTS

Clustering Analysis on IRIS Data

- Sep 2019- Dec 2019**
- Developing an Un-Supervised Learning model that clusters different species of IRIS flowers in Inter Systems
 - Creating clusters using K- Means algorithm in Python Apache Spark
 - Model will help in improvement of performance and complexity of species clustering.

Coursework Information

- Programming in C
- Design and Analysis of Algorithms
- Data Base Management System
- Java
- Data Structures
- Machine Learning
- Operating systems
- Computer Networks