



# SRI VISHNU M

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## Objective

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To obtain a good position in a high quality engineering environment where my knowledge and academic skills will add value to organizational operations.

## Education

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- **Kings Engineering college** Present  
B.E Computer Science Engineering  
CGPA: 8.13
- **Clarence matriculation higher secondary school** 2020  
12th grade  
85%
- **Clarence matriculation higher secondary school** 2019  
11th grade  
76.1%
- **Clarence matriculation higher secondary school** 2018  
10th grade  
71%

## Skills

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- TECHNICAL SKILLS: Java, Python, C, C++, HTML, CSS
- NON TECHNICAL: Critical thinking, Problem solving, Communication, Continuous learning, Time management.

## Projects

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- **Fake news detection using NLP and AIML**  
Detecting fake news from a dataset involves employing Natural Language Processing (NLP) and Artificial Intelligence/Machine Learning (AIML) techniques. This process begins with preprocessing the text, which includes cleaning and tokenizing it to prepare for analysis. Feature extraction techniques, such as TF-IDF or word embeddings, transform the text into numerical data that reflects word importance and context. Machine learning models, including Logistic Regression or deep learning approaches like neural networks, are then trained to recognize patterns and classify news articles as true or fake, enhancing detection accuracy.

## Certifications

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- HTML course completion
- CSS course completion
- Workshop on data science and machine learning

## Achievements & Awards

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- Spoken tutorial C programming: 60.00%
- Spoken tutorial java programming: 77.50%
- Spoken tutorial QGIS: 97.50

## Languages

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- English
- Tamil

## Interests

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- Drawing
- Graphic designing
- Animation
- Art

## Declaration

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- I hereby declare that the details furnished above are true and correct.