

RAVI MAURYA

Pursuing B. Tech in Computer Science Engineering.

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<https://ravimaurya1.github.io/portfolio/>

OBJECTIVE

To be a part of an organization where I can fully utilize my skill and make a significant contribution to the success of the employer and at the same time pursue my individual growth.

ACADEMIC DETAIL

Examination	University	Institute	Year	Percentage
B.Tech	AKTU	Feroze Gandhi Institute of Engineering and Technology	2020	82.00%
XII	CBSE	M.J.R.P public school	2015	91.8 %
X	CBSE	M.J.R.P public school	2013	10 CGPA

PROJECT

Title | Titanic Machine Learning from disaster

URL-<https://github.com/ravimaurya1/Titanic-Machine-Learning-From-Disaster>

Statistical analysis and Prediction of Survival on the Titanic Kaggle Dataset using three model.

Title | Text generation using Recurrent Neural Network LSTM

URL-<https://github.com/ravimaurya1/Text-generator-using-RNN-LSTM>

It is a LSTM neural network to learn pattern in sequence of character from Alice in Wonderland. And it generates new sequences of characters on the basis of learned pattern.

TECHNICAL SKILL

- **Programming Language-** C, C++, Python, javascript
- **Frameworks-** keras
- **Tools-** Jupyter, Spyder, Codeblock
VS Code.
- **Operating System** – Windows, Linux (Ubuntu)
- **Library-** sklearn, NumPy, matplotlib, pandas
- **Web Development-** HTML, CSS

AREA OF INTEREST

1. Machine Learning
2. Deep Learning
3. Competitive Programming
4. Web Development

ACHIEVEMENT

- 2nd Rank in coding contest Algosene 2018.
- 2nd Rank in poster making contest 2018.
- 722 Rank in Round 1 of TCS codevita 2018.

LANGUAGE

1. English
2. Hindi