# RAVI MAURYA

*B. Tech in Computer Science & Engineering.*

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www https://ravimaurya1.github.io/portfolio/.

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## 🎓 ACADEMIC DETAIL

| Examination | University | Institute | Year | Percentage |
|---|---|---|---|---|
| B. Tech | AKTU | Feroze Gandhi Institute of Engineering and Technology | 2020 | 8.49/10 |
| XII | CBSE | M.J.R.P public school | 2015 | 91.8 % |
| X | CBSE | M.J.R.P public school | 2013 | 10 CGPA |

## 💼 PROJECT

Title | Book Store Ecommerce Web App-
URL- https://book-store3.herokuapp.com/
Book Store Web App implemented using Node Js, ReactJS, Express, Mongo DB and Braintree payment Gateway for payment.

Title | Video Streaming Service-
URL- https://github.com/ravimaurya1/Stream
Video Streaming Service using Reactjs and Nodejs. Login implementation using Google Auth.

Title | Group Chat app.
URL- https://github.com/ravimaurya1/Group_Chat
Group Chat using socket.io library in NodeJS.

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
  **Tools** - Jupyter, Spyder, Codeblock
        VS Code.
- **Operating System** – Windows, Linux (Ubuntu)
- **Web Development**- HTML, CSS, ReactJs, Nodejs, express
- **Database**- Relational Database, SQL, Mongo DB

## ⋯ AREA OF INTEREST

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

## 🏆 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