SRAVAN KUMAR

MERN stack developer, B.Tech-2020

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EDUCATION

B.Sc Degree, Data Science
IIT Madras Online Degree (Distant)
📅 Dec 2020 – present

Bachelor of Technology, ECE
VR Siddhartha
📅 July 2016 – May 2020   **CGPA - 9.00/10**

Class XII
Board of Intermediate, Andhra Pradesh
📅 July 2015 – May 2016   **Percentage - 97.8%**

Class X
Board of Secondary Education, Andhra Pradesh
📅 July 2013 – May 2014   **CGPA - 9.8/10**

EXPERIENCE

EPAM
Apprenticeship
📅 Feb 2019 –July 2019

- Hands on experience with the react to design web applications.
- Also understood the agile methodologies and version control systems(GIT).

PROJECTS

Todo Task Application
📅 itemize
Developed a React application where user can add new tasks and push the existing task from 'in progress' to 'completed'. Also displayed the priority task in the notification and the extra time taken in completing a task
  https://github.com/Sravan2305/ToDoList

Student Management System
- Designed a responsive web application for managing students into different classes and also obtaining the student statistics
  https://github.com/Sravan2305/StudentManagementSystem

Weather Telecast Application
- When the user enters a location, I fetched the weather report from open weathermap api based on latitude and logitude values of the location. Also displayed the result on the UI
  https://github.com/Sravan2305/WeatherForecast

Online Quiz
- Designed an online quiz application using Vanilla JavaScript.Also Displayed the quiz results at the end.
  https://github.com/Sravan2305/Quiz

SKILLS

- Development

`JAVA` `Python` `C` `C#`
`OOP` `DS` `Algorithms`

- Web Development

`React` `Express` `Node` `MongoDB`
`Redux` `Jest` `HTML5` `CSS3`
`Loopback CLI` `Bootstrap` `Stencil`
`PWA` `JavaScript` `TypeScript` `GIT`

- Data Science

`Statistics` `Probability` `Calculus`
`SQL` `Computational Thinking`
`Python` `Machine Learning`

CERTIFICATIONS

Programming Essentials in Python
Cisco Networking Academy

Introduction to Data Science
IBM (Coursera)

Machine Learning
Stanford University (Coursera)

Tensorflow in Practice
Deeplearning.ai

Introduction to Cybersecurity
Cisco Networking Academy

Computer Networks
TCS ion Learning

TCP/IP and Advanced Topics
University of Colorado (Coursera)

Problem Solving
IIT Kharagpur (NPTEL)

BEST PAPER AWARD

VR Siddhartha (May 2020)

- Project lead for the project "IOT based full duplex smart Braille System"
  http://www.jetir.org/view?paper=JETIR2005105