

SARAL SHRIVASTAVA

WEB DEVELOPER



MAIN OBJECTIVE

I have a desire to put my academics and abilities in the challenging career of technology which allows me to grow professionally as an individual.

CONTACT DETAILS

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CERTIFICATIONS

- The Complete Web Developer in 2020: Zero to Mastery(35 hours)
- Algorithmic Toolbox (1 month)
- Technical Support Fundamentals Certificate (1month)

ACADEMIC BACKGROUND

Madhav Institute of Technology and Science

Bachelor of Technology | Electronics and Communications
(2017-Present)

- CGPA: 5.20
- Core Member of IETE Student Chapter MITS
- Core Member of Aerospace Club MITS

LSTM Public Higher Secondary School

Class 12th | State Board
(2015 - 2016)

-Marks: 69.5%

LSTM Public Higher Secondary School

Class 10th | State Board
(2014 - 2015)

-Marks: 74.5%

SKILLS

- **Languages:** JavaScript, Python, HTML, CSS
- **Database:** MongoDB, PostgreSQL
- **OS:** Windows, Linux
- **Framework:** ReactJS, ExpressJS
- **Soft Skills:** Team-work, Adaptable, Accountable

PROJECTS

Pathfinding Algorithm Visualizer

ReactJS, BootStrap

This web application build using **ReactJS**. Here you can find the shortest path between two points with the help of **Dijkstra's Algorithm's, A* Algorithm's, Breadth First Search Algorithm's**.

[Click here](#) to See Live, and [Click here](#) to see Source Code

Sorting Algorithm Visualizer

ReactJS, BootStrap

This web application build using **ReactJS**. Here you can visualize how sorting algorithm works. I implemented **Merge Sort, Quick Sort, Heap Sort, Bubble Sort**.

[Click here](#) to See Live, and [Click here](#) to see Source Code

Smart Brain

ReactJS, ExpressJS, PostgreSQL

This web application build using **ReactJS, ExpressJS and PostgreSQL**. This app is deployed on **Heroku**. This app detect face from image. The **face detection model** is from **Clarifai**.

[Click here](#) to See Live, and [Click here](#) to see Source Code