

## SRIVALLABH JOSHI

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 @srivallabh-joshi

### OBJECTIVE

To obtain a creative and challenging position in an organization that gives me an opportunity for self-improvement. While contributing to the symbolic growth of the organization with my technical, innovative and logical skills.

### SKILLS

- ❖ **JAVA, NODE JS**
- ❖ **HTML, CSS, JAVASCRIPT**
- ❖ **MONGODB, MYSQL**
- ❖ **GIT, GITHUB, DOCKER**
- ❖ **PYTHON, C, C++**

### EDUCATION

- ❖ **BTECH CSE** | Keshav Memorial Institute of Technology, HYD *CGPA:8.3 | (2020-2024)*
- ❖ **XII** | New Era Junior College, Hyderabad *CGPA: 90.4% | 2020*
- ❖ **X (CBSE)** | Kendriya Vidyalaya NO.2 Golconda, Hyderabad *CGPA:77% | 2018*

### PROJECTS

- ❖ **PERSONAL PORTFOLIO**
  - This is my portfolio that describes about myself.
  - The portfolio has many sections such as, About Me, Skills, Project, Education, Contact Me etc.
  - **Technologies:** HTML, CSS, JS, BOOTSTRAP.
- ❖ **SELF DRIVING CARS USING MACHINE LEARNING**
  - Using Machine Learning I made a model for self-driving cars.
  - A machine learning model takes images as input and predict the angle of the steering.
  - The data was taken from the internet which has around 45k images and the data is divided into two parts, training (80%) and testing (20%) data sets.
  - **Technologies:** Python, Machine Learning.
- ❖ **BLOCKCHAIN BASED SPOTIFY (Current Project)**
  - Using Blockchain in the Backend and React in Frontend creating Spotify Music App.
  - **Technologies:** Ethereum Blockchain, Solidity, React.

### CERTIFICATION

- ❖ **AI-900 MICROSOFT AZURE CERTIFICATE.**
- ❖ **MACHINE LEARNING WITH PYTHON CERTIFICATE BY UDGAM IIT GUWAHATI.**