

## Academic Qualifications:

Course	College/School	% / CGPA
B.Tech CSE in AIML (2019-2023)	SRM Institute of Science and Technology, Ramapuram, Chennai, Tamil Nadu	9.27 CGPA
Class XII (2019)	Bhartiya Mahavidalaya, Amravati, Maharashtra	65.38 %
Class X (2017)	Avant Grade Public School, Maharashtra	89.20 %

## Technical Skills:

- **Languages:** C(basics), Python
- **IT Constructs:** DS and Algorithms, OOPS, OS, DBMS, COA, FLA, Deep Learning
- **Development tools:** Google Colab, Jupyter Notebook, PyCharm
- **DB language:** SQL

## Certifications:

- Deep Convolutional Neural Networks
- Primitive Neurons Deep Learning
- Sigmoid Neuron in Deep Learning
- Feedforward Neural Networks
- Optimization Algorithms in Deep Learning
- Introduction to Pytorch
- Python Data Structures

## Projects:

- Project on **Training Large Neural Networks** with **CIFAR-10** dataset with **VGG-16**, **RESNET** as well as **Inception module** after normalizing dataset and plotting loss function. Copying best model after **Freezing Layers**.

## Extra-Curricular Activities and Achievements:

- **Level 6** at Coding Ninjas
- Secured **AIR-3696** in **GATE**, 2022
- **2277 Rank** on GUVI Platform
- **YouTube** Channel based on AI named [AI-LIAN](#)

## References:

- [LeetCode](#)
- [Github](#)
- [LinkedIn](#)