

RAVINDRA FARKADE

Personal Info

+91 7888182312 farkaderravindra@gmail.com [linkedin.com/in/ravindrafarekade](https://www.linkedin.com/in/ravindrafarekade)

EDUCATION

Priyadarshini Bhagwati College Of Engineering, Nagpur
B. E. Computer Science & Engineering, 2022
Percentage: 79%

Mahatma Fule Mahavidyalaya, Warud
HSSC, Maharashtra State Board, Batch 2018
Percentage: 64%

Jagrut Vidyalaya, Warud
SSC, Maharashtra State Board, Batch 2016
Percentage: 74.6%

SKILLS

C, C++, JAVA

Also Familiar with HTML & CSS, Python, Data Analysis, Data Structures.

WORK EXPERIENCE

Data Analyst Intern

ShapeAI - 09/21 -12/21

- Added support for language and multiple modules in Analysis.
- Added support to student influencer program.
- Worked on different modules which are used in the analysis like Numpy, Pandas, Matplotlib, Seaborn, OpenCV, Tensorflow, Convolutional Neural Network (CNN), K Nearest Neighbour (KNN), K-means Clustering, etc.,

PROJECTS

Digital Ice Cream Parlor

08/20 -4/21

- Ice cream parlor is a web based ice cream shopping platform.
- The main aim is to allow public to purchase online and get them delivered at home with help of local general stores to keep people safe from covid-19 virus.
- The platform is built using ASP.NET, C#, HTML, CSS, JAVASCRIPT2.

COVID-19 Detection using ml and dl

08/21 -03/22

- In this project we have developed a web application which detects whether a person has been infected with COVID or not by using patient's chest x-ray image.
- For detecting COVID we need patient's chest x-ray image.
- This project is based upon Transfer Learning algorithm.
- This platform is developed by using Html, css, javascript, bootstrap, python.
- Machine Learning and Deep Learning techniques used in the projects are Numpy, Pandas, Matplotlib, Seaborn, CNN, KNN, Clustering, OpenCV, Tensorflow

SOFT SKILLS

Time Management, Quick Learner, Team Player, Leadership, SelfConfidence, Patience

Languages

English, Hindi, Marathi