

# Prajwal Kaware

## Computer Science Engineer

A dedicated tech individual with a B.E in Computer Science Engineering searching for a role at a progressive organisation that offer immense growth and opportunities and to implement my knowledge and skills.

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## EDUCATION

### BE COMPUTER SCIENCE ENGINEERING

Datta Meghe Institute of Engineering  
Technology & Research

08/2018 - 08/2021

Sawangi meghe ,Wardha

RTM Nagpur University

- 9.08

### DIPLOMA IN MECHANICAL ENGINEERING

Datta Meghe Institute of Engineering  
Technology & Research

05/2014 - 05/2018

Sawangi Meghe ,Wardha

Maharashtra board of technical education

- 61.18%

## PERSONAL PROJECT

Creating A Personal Website Using HTML CSS and  
JavaScript (04/2021 - 07/2021)

- <https://havocpkus.netlify.app/>

## PROJECTS

### Image Recognition Using Neural Network & CIFAR-10 DATASET.

4th Year College project

02/2021 - 06/2021

Wardha

Achievements/Tasks

- Worked with team to create a convolution neural network to improve search ability of image recognition models which are trained models for our project.
- Trained image model of CIFAR-10 dataset using convolution neural network to implement functionalities and creating dataset for reference model.
- Used libraries like Tensorflow and keras to train database and to created multiple epoch to train convolution neural network.
- Worked on artificial neural network (ANN) as well as convolution neural network (CNN) to differentiate accuracy and find out which one is better.

## TECHNICAL & PROGRAMMING SKILLS

AWS

C++

C

Python

Docker

Linux

## SKILLS IN IT

Created EC2 instance, setting up various security using IAM roles as well.

Used load balancers and auto scaling to balance the traffic on specific instance and scale EC2 automatically for automation purpose

Have hands on docker knowledge created containers and managing container using docker.

Used version control application to manage software version both locally and GUI based i.e Git and GitHub

Have hands on various programming language like C, C++ and used python in my machine learning project.

## CERTIFICATES

Front End Web Development (04/2021 - 07/2021)

## LANGUAGES

English

Full Professional Proficiency

Hindi

Limited Working Proficiency

Marathi

Native or Bilingual Proficiency

## INTERESTS

Reading Books

Cooking

Cricket