

Name: Vikas Hemraj Joshi.

Permanent address: H No 2 8 177 Mill Road, Behind Kalamandir,

Nanded pin-431601, Maharashtra, India.

Contact: +918805572004

Email: vikasjoshis001@gmail.com

GitHub: github.com/vikasjoshis001

Objective

As a Computer Science Engineer, I am searching for an Internship opportunity that will allow me to utilize my problem solving skill and attention to details to further develop my abilities.

Educational Details

Examination	Month & Year	Board/College	Percent /CGPA
2 nd Sem	April 2020	Shri Guru Gobind Shingji Institute of Engineering and Technology, Nanded.	8.95
1 st Sem	Nov 2019		7.89
12 th Science	Feb 2019	Maharashtra HSC board.	79.85
10th	March 2017	Maharashtra SSC board.	88.80

Academic Projects

1) Sellit Store: It is E-commerce website developed in Django. It uses Sqlite3 for backend database. Front end is developed in DTL(Django Templating Language). The Link of Application is given below:

<http://sellit-store.herokuapp.com/>

2) Stube Online Courses: This is the Web Application project which provides many free Technical courses from YouTube at single place. It is developed in Angular 9. Django Rest Framework is used for Add, Update and Delete Video of courses. Rest API is currently live on heroku and Frontend is currently live on google firebase cloud. The Link of Application is given below:

<https://stubecourse.firebaseio.com/>

3) Machine Learning: It is an Machine Learning Project. All Machine Learning Apis are built in Django Rest Framework and Frontend is made in Angular 9. Small Projects of all Machine Learning Algorithms are in this Web Application. The Link of Application is given below:

<https://machinelearning124.web.app/>

Technical Skills

➤ Programming skills with

- Python
- C
- Core Java

➤ Web Development (front end + back end)

- HTML/CSS/Bootstrap
- JavaScript/Jquery/AJAX
- PHP/MYSQL
- AngularCLI 9
- Django Framework

➤ Other Skills

- Git and GitHub
- Machine Learning

About

Enthusiastic Computer Science Engineering Student Eagerly Searching for Internship opportunity.

Curricular and Extracurricular Activities

- Participated in Bhagavad Gita Talent Search Examination.
- Volunteer of Web Development team of college Cultural Event.

Awards and Achievements

- Bronze medal in speed math Competition organized by Maharashtra Education Society.

Personal Details

Date of Birth : 16 August 2000
Hobbies : Coding
Languages Known : English, Hindi, Marathi.