

Vikram Singh

8756667559 | vik94557@gmail.com

EDUCATION

Shambhunath Institute of Engineering and Technology (Allahabad) 71.45%
B.Tech in Computer Science & Engineering (2021)

Swami vivekananda inter college (Allahabad) 83%
Intermediate (2016)

Bishop johnson and college (Allahabad) 56%

SKILLS

Languages:

- Java
- Python
- C
- HTML
- CSS
- JavaScript

Tech Stacks:

- React.js (Learner)
- Mysql

SOFT SKILLS

- Dedication for work
- good listener
- Problem Solving
- Fast Learner

PERSONAL DETAILS

- DOB : 13/07/1998
- MARITAL : Single
- ADDRESS : balrampur house mumfordganj
- HOBBIES : gym and reading book

PROJECTS

License plate detection

- Technology used open cv ,python programming
- automatic plate detection
- loading the image
- gray scale image
- edge detection using cv2
- finding contours on the original image

Earthquake prediction System

python3 | Machine learning

- a real time machine learning project implemented for predicting the occurrence of the earthquake based on the seismic data
- techniques used in the articles have passed through process before its implementation
- two dimensional have been conducted to highlight seismically active zones
- their work using various tools techniques including software algorithm.

ACHIEVEMENTS

- 4 star python coder on hackerrank
- python language certificate from udemy
- secured rank 2 in college coding competition