Mihir Anand

Github | Linkedin | mail

EDUCATION

SRM-IST
COMPUTER SCIENCE ENGINEERING

CGPA (upto 4th semester) : 9.5

VIVEKANANDA-MISSION VIDYAPEETH
July 2020 | Pandaul,Bihar,India

12th marks : 84.20

BRCM PUBLIC SCHOOL, VIDYA-GRAM
July 2017 | Bhiwani,Haryana,India

10th marks : 95

LINKS

Github:// **Mihiranand1**
LinkedIn:// **Mihir Anand**

SKILLS

PROGRAMMING

- Python
- HTML/CSS
- SQL
- Data Structures and Algorithms

Familiar:

- C/C++
- Machine Learning
- OpenCV
- Deep Learning

PROJECTS

WEBCAM PULSE DETECTOR
| Sep 2022 - Nov 2022 |

- We use the webcam input or we can upload images to monitor the change in brightness on a persons forehead due to the flow of blood in order to estimate the person's BPM

DIABETES DETECTION
| Sep 2022 - Oct 2022 |

- We can predict whether the patient have diabetes or not by creating Machine Learning model using the other available information.

FACE RECOGNITION
| Oct 2022 - Oct 2022 |

- We use openCV to train face picture and recognise them
- Used OpenCv to create an application in Python

VIRTUAL MOUSE
| Oct 2022 - Oct 2022 |

- We use our finger to move the courser making it a virtual mouse.

CERTIFICATES

PYTHON HACKERRANK
| HackerRank | CFFE74475838 | Nov 2022 |

- Certificate for Python (Basic) on HackerRank

MACHINE LEARNING WITH PYTHON
| Coursera | Dec 2022 |

- Certificate for Machine Learning with Python

INTERSHIP
| smartknowr | 2196530159 | Oct 2022 |

- Certificate on Internship completion on Machine Learning