

OBJECTIVE

Seeking a position in a dynamic organization where I can launch my career and work towards building a strong skill set.

PERSONAL DETAILS

Portfolio:



My-portfolio

Address:

VILL. - Harisara, P.O. - Gorola P.S. - Sainthia, Dist. - Birbhum West Bengal, India, Pin-731234

PHONE:

() **(**) +91 8145063067

EMAIL:

vishal.kr.sinha.22@gmail.com

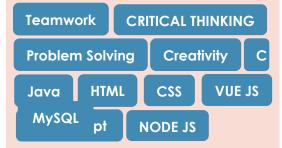
LANGUAGES KNOWN

English Hindi Bengali

HOBBIES

Painting Gardening Aqua scaping

SKILLS



VISHAL KUMAR SINHA

Undergraduate Engineer



in vishal-kumar-sinha-64b84924b GitHub-Vishal-Kumar-Sinha

EDUCATIONAL QUALIFICATION

- B. Tech with Honours in Computer Science & Engineering (pursuing 6th semester) from **Academy of Technology**, affiliated to Maulana Abul Kalam Azad University of Technology, West Bengal with a CGPA of 2020 - 2024 9.484.
- Higher Secondary [WBCHSE] from Ramakrishna Vivekananda Mission Vidyabhawan, Barrackpore with 76%.
- Madhyamik (10th) [WBBSE] from Ramkrishna Vivekananda Mission Vidyabhavan, Barrackpore with 87.286%. 2017

PROJECTS

Detection of lifestyle diseases at community level, Academy of Technology, Final Year Ongoing Project

November, 2022 - Present

- Technology Stack: Vue JS, Node JS, MySQL, ML, Python
- Predicts the diseases based on symptoms using machine learning so that proper treatment is possible in time.

Human-wildlife conflict avoidance system, ongoing project

January, 2023 - Present

- Technology Stack: Vue JS, Node JS, MySQL, HTML, CSS
- Based on alert calls, eye witnesses, CCTV footage showing animal attack or entry in the compound, alert message sent to residents & immediate measures taken to avoid/minimize casualties.

ACHIEVEMENTS & CERTIFICATES

- Microsoft PL900 course from Microsoft Learn February-April, 2023
- Microsoft AZ900 course from Microsoft Learn February-April, 2023
- Python Mega Course: Learn Python Programming course from December, 2022-January, 2023 Udemy.
- 100 days of code: The complete Python pro bootcamp for 2021 course from Udemy. June-July, 2021
- The Science of wellbeing course from Yale University via Coursera. April-July, 2021
- Divide & Conquer, Sorting & Searching, & Randomized Algorithms, and Graph Search, Shortest Paths, and Data Structures from Stanford University via Coursera. February-May, 2021