KAMYA VERMA

Email ID: kamverma2301@gmail.com Mobile Number: 091-807-704-0047

GitHub: https://github.com/KAMYAVERMA

LinkedIn: https://www.linkedin.com/in/kamverma-219b68203/

Language known: English, Hindi

Academic Details			
Year	Degree/Exam	Institute	CGPA/Marks (%)
2020 - 2024	B. TECH in Computer Science	JSS Academy of Technical Education, Noida	8.74/10
2019 - 2020	12, C.B.S.E	Kendriya Vidyalaya, Uttar Pradesh	96.4 %
2017 - 2018	10, C.B.S.E	Kendriya Vidyalaya, Uttar Pradesh	93.6 %
Evnorionco			

xperience

BUSINESS DEVELOPMENT ASSOCIATE — KRAYONNZ:

(June 2022 - August 2022)

- Krayonnz is a collaborative learning edtech platform, helps students to share course-specific study material, and to earn money while solving doubts and questions of fellow students.
- Lead and trained 16-17 interns who have completed their internship as a Campus Ambassador under me
- Built and established strong relationships with interns by organizing weekly fun events.

Website: krayonnz.com

Projects

Food Dole- A Food Donation website

- Worked with my team named NEWBIE as a Frontend Developer. The focus of this project is to reduce the amount of food wasted and being used to the needy people.
- We have developed a food donation platform wherein a person as a donar can donate her/his leftover food to poors and fill their stomach. The platform for food donation acts as an interface between the users who are looking for a channel to give the excess food without wasting it.

Heart Disease Prediction Model:

o Build a Machine Learning model which can detect heart disease it is trained on.

Holistic Integrated Academic Calender:

 Developed an Annual Academic Calendar for all Indian Universities under AICTE, for which we have developed a Web Application for three types of users.

Solar Radiation Prediction Model:

- Trained a Prediction Model that works on the Data collected by SARS for mission duration such as temperature, pressure and radiation.
- As a team (Team PHEONIX) decided to invent two probes to study out the causes of radiation, processes that produce the radiation belt & how the radiation belt(s) can affect the Earth environment.

Positions of Responsibility

• Technical Member Of Origo:

(June 2021-Present)

- o Official Literacy Society of JSSATE, Managed my team to organize events in college campus.
- Technical Member of YFAC:
 - o College Society associated with Non-profit Organisations, Managed my team in making designs and posters.

Technical Skills

- Languages: Python, C, C++, SQL
- Skills: Data Structure, Jupyter Notebook, GitHub, Figma, Data Analysis and Algorithms, DSA, Machine Learning, Programming, Node.js, react.js, JavaScript, Frontend Development.

Certificates

- Machine Learning with Python By IBM
- C for Everyone: Programming Fundamentals By University of California, Santa Cruz
- Frontend Development Course By University of Michigan

Achievements

GRAND FINALIST — SMART INDIA HACKATHON 2022

Our problem statement is to develop an Annual Academic Calendar for all Indian Universities under AICTE, for which we have developed a react native based calendar.

O Worked as ML Engineer, Built a prediction model in which the user has to input his previous academic details and extracurricular details on our registration page, Once the details are entered, Our ML trained model would give the user her/his possibility to get admission.

• Winner of AKTU Zonal Sportsfest 2022

- o Game: Kho-kho (Girls)
- o Participant in AKTU States 2022

• N.C.C. (National Cadet Corps) - 'A' and 'B' Certificates

rank "Cadet" under 82UP Battalion.

PARTICIPANT — INTERNATIONAL SPACE CHALLENGE

- Organized by Singapore Space and Technology Association in Global Space and Technology Convention (GSTC)
 2022, Singapore.
- O Designed a probe model capable of carrying out research on the Van Allen Belt(s), as a team decided to invent two probes to study out the causes of radiation, processes that produce the radiation belt & how the radiation belt(s) can affect the Earth environment.
- o Trained a Prediction Model that works on the Data collected by SARS for mission duration such as temperature, pressure and radiation.