Kamya Verma

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Education

JSSATE, NOIDA **B.TECH. IN COMPUTER SCIENCE** AND ENGINEERING **2020-2024 9** Noida GPA 8.6/10

KENDRIYA VIDYALAYA

INTERMEDIATE 2020 Muzaffaranagar Percentage: 96.2

Links_

GitHub:// kamyaverma LinkedIn:// kamyaverma 🖸 Twitter:// kamyaverma geeksforgeeks:// kamyaverma Leetcode:// kamyaverma

Skills

PROGRAMMING

- C++ JavaScript
- HTML5-CSS3• Python

TOOLS/TECHNOLOGIES

- Figma Bootstrap
- SQL Machine learning
- Google colab Git/Github
- VS Code Canva

COURSEWORK

- Data Structures and Algorithms
- Database Management System
- Design and Analysis of Algorithms
- Object Oriented Programming
- Computer Networks
- Operating Systems

Interests

OPEN SOURCE Programming SPORTS Photography

Roles & Responsibilities

- Sports Vice-Captain, Kho-Kho team
- NCC Cadet, UP 18 Battalion
- President, Origo the official society
- Editorial Head, YFAC Non-profit

Organizations

Experience

KRAYONNZ 🗗 (BDA)

H June 2022 – Aug 2022

- **Q** Gurgaon • Improved communication and presentation skills by regularly interacting with team members and effectively updating stakeholders on project progress.
- Managed and mentored a team of 16-17 interns serving as Campus Ambassadors, providing leadership and training to ensure successful completion of their internships.

Projects

FOOD DOLE

HTML CSS3 | BOOTSTRAP | EJS | NODE.JS

- Collaborated with the team as a Frontend Developer, a web platform aimed at reducing food waste by connecting donors with surplus food to those in need, a channel for food donation to the underprivileged.
- Developed an intuitive interface for users, implemented create, read, update and delete operations, contributing to the cause of fighting hunger and promoting food sustainability.

Github Repo 🖓 Video Link [7] Link [7]

PERSONAL PORTFOLIO

CSSI HTML5 | REACT

- Constructed single page web application that features to showcase all details containing profile overview, project, and contact details.
- Designed all UI/UX in Figma.
 - Github Repo 🖒 Link C Link

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BOOTSTRAP | ML | PYTHON | MONGODB | NODE.JS

- Developed and implemented an Integrated Holistic Annual Academic Calendar for all Indian Universities under AICTE, ensuring streamlined academic schedules, examinations and events.
- Built a predictive ML model to assess admission possibilities, empowering students to make informed decisions. Github Repo 🖓 Video Link [7] Link [7]

Achievements

- Grand Finalist at Smart India Hackathon 2022
- WINNER of AKTU ZONAL SPORTSFEST 2022.
- 5 star in C++ by HackeRank.
- Institute Rank-70 out of 4110 geeks by geeksforgeeks.
- Max Leetcode Rating: **1541** and profile in **top 21%** people.
- Open Source Contributor at GSSOC'22 and Hacktoberfest'22