NANCY KUMARI

About Me

Hey there! I'm a second-year student studying Computer Science and Engineering specialized in AI & ML with solid Python skills and good understanding of C, C++, and Java. Currently a fresher who is enthusiastic about programming and eager to continue learning and growing in the field of computer science.

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PROGRAMMING LANGUAGES

- **Python**
- **JAVA**

SKILLS / COURSES

- Completed **machine learning** in Python with understanding of data preprocessing.
- Familiar with **HTML, CSS**, and **Bootstrap**, capable of building simple static web pages for responsive design.
- Acquired proficiency in fundamental **Linux** commands and **ROS** commands in **Arduino.** alongside mastering remote robot control using both laptop keyboard and joystick inputs.

PROJECTS

- Designed a **scientific calculator** leveraging HTML, CSS, and foundational JavaScript skills.

- Developed a robust Classification machine learning model to **predict the presence of heart disease** based on key physical features such as age, gender, and cholesterol levels by using logistic regression.

- Implemented Arduino code for an autonomous mobile **robot capable of receiving input from both a keyboard and a joystick** for precise control and navigation.

EXPERIENCES

- Attended a professional workshop on **Generative AI** conducted by NXTWAVE.

- An active participant in **NSS**, passionately driving community service and leading impactful social initiatives.

- Secured **first place in a scavenger hunt** organized by IIM Sambalpur, showcasing effective teamwork and strategic problem-solving skills.

EDUCATION

- **Bachelor of Technology in CSE(AI&ML)**
  C.V. Raman Global University
  Current CGPA - 8.89 (2nd Year)
  Batch - 2022-26

- **Intermediate from CBSE Board**
  S.T. Joseph's School, Nawada,Bihar
  Percentage - 69.4 %
  Batch - 2020-22

- **Matriculation from CBSE Board**
  S.T. Joseph's School, Nawada,Bihar
  Percentage - 84.5 %
  Batch - 2019-20