SAI SAKETH B
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Srinivas Nagar, Sriguppa Road
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CAREER OBJECTIVE :

Seeking a challenging task in a reputed organization where I can learn new skills
expand my knowledge and enhance my learnings.

EDUCATION QUALIFICATION :

Course	Institute	Year of Passing	Percentage
BE (Artificial Intelligence and Machine Learning Engineering)	Ballari Institute of Technology and Management , Bellary	2024	53.83
PUC	Sri Chaitanya PU College Boys, Bellary	2020	59.5
SSLC 10th	Nandi international school C.B.S.E, Bellary	2018	45.3

TECHNICAL SKILLS :

- **Language :** Python ,C,C++,C Basic on java ,HTML .
- **Database :** Basic knowledge in XAMPP
- **Office Packages :** MS word, MS PowerPoint.
- **Operating System :** Basic knowledge about Linux and Windows.

PROJECTS :

- **DBMS mini project : INVENTORY CONTROL MANAGEMENT.**

  inventory control management using database management systems (DBMS). Expertise in designing, developing, and implementing DBMS solutions to track and manage inventory levels, orders, and shipments. Proven ability to use DBMS to improve inventory accuracy, reduce costs, and optimize supply chain operations..

- **MAD mini project : AAHAR:FOOD DONATION APPLICATION**

  The main aim is to help people from starving get food by online by entering their details

  Food donation applications can help to reduce food waste, fight hunger, and build stronger communities. They are a convenient and easy way for people to get involved in helping others and make a difference in their communities. They are a convenient and easy way for people to get involved in helping others and make a difference in their communities.

- **DIP mini project : DROWSINESS DETECTION USING EYE TRACKING**

  Developed a drowsiness detection system using eye tracking in Python. The system uses a webcam to capture images of the driver's eyes and extracts features such as blink rate, blink duration, and pupil dilation.

CERTIFICATE:

- Participated in national engineering Olympiad
- LEARN AND MASTER C: INFOSYS SPRINGBOARD
  DSA USING JAVA: INFOSYS SPRINGBOARD
    PYTHON FOR BEGINNERS: INFOSYS SPRINGBOARD LEARNING
   FLASK: INFOSYS SPRINGBOARD

ACTIVITIES :

- Served as representative on department day in second year.
- Served as representative on explorika college event   in second year.
- Attended various workshop in our college.
- Participated in IEEE event.
- Participated in Engineering Olympiad exam 2020-21.

PERSONAL STRENGTHS :

* Positive Attitude
* Leadership qualities
* Able to work efficiently as a part of team as well as individual.

PERSONAL PROFILE :

* **Date of Birth**   **:** 30/06/2002
* **Marital Status**   Single
* **Nationality**   **:** Indian
* **Known Languages :** English ,Telugu ,Hindi Kannada .
* **Father's Name**   **:**Murali Krishna B
* **Mother's Name**   **:**Vani B
* **Hobby**   **:** Playing Basket ball , Watching News, Work in Agriculture Field

DECLARATION :

I hereby declare that all the information given above is true to the best of my knowledge.

SAI SAKETH B