KETHAMREDDY BHUVANA
Address: Sri Nivasa Reddy Layout, AECS Layout,
Kundalahalli, Bengaluru, Karnataka 560037
Email ID: bhke22csds@cmrit.ac.in , kethamreddybhuvana@gmail.com
Mobile No: +91 9618670100
LinkedIn: https://www.linkedin.com/in/kethamreddy-bhuvana-1ba7a032b/
Github: https://github.com/Bhuvana123398

CAREER OBJECTIVE

To pursue a dynamic career in Computer Science and Engineering with a specialization in Data Science, combining my technical background with creative problem-solving skills. I aim to secure a role in a reputed IT industry where I can leverage my technical, analytical, and professional expertise to contribute to the organization's growth. I am eager to continuously develop my skills by applying them to real-world challenges and advancing innovative solutions in the fields of data science and full-stack development.

EDUCATION QUALIFICATION

- **Bachelor of Engineering – Computer Science Engineering (Data Science)**
  CMR Institute of Technology, Bengaluru
  8.94 CGPA, 2026(Pursuing)
- **12th Grade– Science**
  Sri Chaitanya Junior College Meenakshi Sowdham campus, Andhra Pradesh
  89.7%, 2022
- **10th**
  Sri Chaitanya School, Andhra Pradesh
  98.1%, 2020

TECHNICAL SKILLS

Languages: Python(basic), Java
Frameworks: Django
Software: Tableau, Power BI, Postman
Database: DBMS, MYSQL, PostgreSQL, MongoDB
Web Technologies: HTML, CSS, Bootstrap, JavaScript, React, Node.js

PROJECTS

- **Title:** Bank Management System
  Description: A comprehensive system developed to manage banking operations, including account management, transaction processing.
  Tech Stack: Python, HTML, CSS, JavaScript, React, Node.js, SQL
  Achievements: Acquired Second place in Best Project award in the Mini Project Exhibition organized by CMRIT Bengaluru.
- **Title:** Resume Builder Web Application
  Description: A web application designed to help users create professional resumes by inputting their details and selecting from customizable templates. The platform ensures user-friendly design and functionality to simplify the resume creation process.
  Tech Stack: Python, HTML, CSS, JavaScript, React, Bootstrap
- **Title:** Rice Mill Management System
  Description: A comprehensive system developed to streamline the operations of a rice mill, including inventory management, order tracking, and reporting
  Tech Stack: Python, HTML, CSS, PostgreSQL, Django

INTERNSHIPS

- **Company Name:** SURE TRUST – SKILL UPGRADATION FOR RURAL YOUTH EMPOWERMENT
  Duration: December 30, 2024-Present (Ongoing)
  Designation: Web Development Intern
  Responsibilities: Developing and implementing web applications as part of industry-relevant projects

CO-CURRICULAR & EXTRA CURRICULAR ACTIVITIES

- **Hackathons:** Took Part in Aptitude Hackathon 2023
- **Online Courses & Certifications:**
  MOOC - Introduction to Front End Development by Simplilearn
  MOOC - Data Science with python by Simplilearn
- **Technical clubs**: Lead as a Content creator of the WELL BEING CLUB
- **Non – Technical Club Activities:** Participated in Club events Conducted by CMRIT Student Clubs

- **Events:** Won 1st place in Scholar's Odessey treasure hunt

ACHIEVEMENTS

- Won 3rd place in the 3rd semester VTU Academics
- Achieved Second place in Best Project Award in the Mini Project Exhibition during 4th semester

PERSONAL DETAILS

Date of Birth   : 5th June 2005
Gender   : Female
Nationality   : Indian
Permanent Address   :43/18-31-1, Rayachoti, Annamayya district, Andhra pradesh,516269.
Linguistic Competency   : English, Telugu, Kannada, Hindi
Hobbies   : Playing Badminton, Editing, Cooking