RAMA KANDIVALASA

Visakhapatnam , 531162 | +91 6304440897 | ramakandivalasa14@gmail.com | G | GG | in | O

SUMMARY

Aspiring Computer Science student with a passion for learning and a keen interest in technology. Currently pursuing a Bachelor's degree. Eager to apply and expand my skills in a dynamic, real-world environment. Good problem-solving and teamwork abilities, accountable towards work. Willingness to learn new languages and methodologies.

EDUCATION

- **B.Tech,CSE (AI & ML)**   **2022-2026**
  Anil Neerukonda Institute of Technology and Sciences(A),Visakhapatnam | CGPA: 9.5
- **Intermediate , MPC**   **2020-2022**
  Sasi Junior College ,Visakhapatnam | Percentage: 98%
- **SSC**   **2019-2020**
  Catherine School ,Visakhapatnam | Percentage: 99%

INTERNSHIPS

- **Full Stack Web Development | Edumoon**   **May ,2024**
  Built and launched web application using the MERN stack, gaining experience in both frontend and backend development, as well as database handling.

PROJECTS

- **FWM (Food Waste Management)**

  We Developed "FWM" during an internship project. The system includes a feedback form, contact details and a menu to help manage food waste in hostel or mess facilities.

- **MY PORTFOLIO**

  Designed and developed my personal portfolio website using HTML, CSS, and JavaScript, showcasing my projects and skills in a user-friendly, layout.

- **Car Rental Management**

  A database management project featuring a simple UI and efficient database to help car rental companies manage car availability, bookings, and customer records.

- **Heart Disease RIsk Prediction**

  This machine learning project achieves 88% accuracy in predicting heart disease risk using models like SVM and Random Forest, providing a scalable and efficient solution for early diagnosis.

TECH SKILLS

- Programming Languages : C ,C++ ,Python ,MYSQL, Web Development
- Technologies : ML basics (Scikit learn), Data Visualization (Pandas ,Matplotlib)

WORKSHOPS

- **Design Thinking :** Attended a 2-day workshop on Design Thinking, covering its basics and practical problem-solving techniques through user-centered design, ideation, and prototyping.
- **AWS :** Attended a 5-day workshop on AWS Cloud Computing, where I gained hands-on knowledge of AWS features and various cloud services.

ADDITIONAL INFORMATION

- **Hobbies:** Creating artwork ,Listening to music
- **Other Skills:** Decision Making , Problem Solving
- **Certifications:** Prompt Engineering (EDX),Python Basics (EDX), Full Stack Developer (Edumoon), CloudComputing (NPTEL)
- **Awards/Activities:** NSS volunteer (volunteered blood camp ,campus cleaning ,public awareness on earth day and campaigns to save water and earth)