

Sai Kumar Reddy Dhubbaka

E-mail : dhubbakasai4m1@gmail.com
Phn-no : 9346561951
LinkedIn : <https://www.linkedin.com/in/sai-kumar-reddy-dhubbaka-54570b252>

Summary :

Aspiring Electronics and Computer Engineering graduate with a passion for software development and electronic design. Seeking an entry level position where I can leverage y programming skills and electronic design expertise to contribute effectively to a dynamic team.

Education :

Study	School Name	Course / completed year	Marks
B.Tech	CVR college of engineering	Electronics and Communication Engineering(ECE)-2023	7.3 CGPA
Inter	Narayana Junior College	MPC-2019	97.6 %
10th	Sri Vyshnavi Concept School	SSC-2017	9.8 CGPA

Software Skills :

- Programming Languages: C, Python, Data Structures & Algorithms.
- Data Management: SQL
- Web Development: HTML, CSS, Bootstrap, JavaScript.
- Data Analysis: Excel (Data Visualization, Data Formatting, Data Cleaning)
- Data Visualization: Tableau

Skills:

- **Data Analysis:**
 - Proficient in using Excel for data visualization, data formatting, and data cleaning.
 - Experience in utilizing SQL for establishing database relationships.
- **Data Visualization:**
 - Skilled in creating insightful dashboards using Tableau.

PROJECTS:

- **Self-Navigation and Auto Detection Bot :**
A bot which follows the specific path and detect the objects and collect the objects based on the given data.
- **Jam Alarm :**
Jam Alarm is a Arduino based alarm which rangs for 1minute and stops after 1minute by applying pressure on Flexi Res.
- **Analysis and Comparison in the Energy-Delay Space of One Bit Full Adder :**
Comparing six significant topologies of their energy -delay space and through the energy efficient curves we can choose the best adder for suitable condition .

CERTIFICATIONS :

- Database Programming With SQL -ORACLE .
- Google Cloud Associate Cloud Engineer -GOOGLE .
- IIIT-H Flecs Workshop -IIIT HYD .
- Core Python Programming - AAVANTO PVT LTD.

STRENGTHS:

- Strong Problem solving skills developed through programming and engineering coursework
 - Excellent communication skills to convey complex technical concepts effectively.
 - Quick Learner with a keen interest staying updated with the latest industry trends.
-

SOFT SKILLS :

- Team Player, able to collaborate effectively in group projects and contribute to a positive team environment.
- Time management and organization skills to balance academic , extracircular , and personal commitments.
- Adaptability to new technologies and willingness to take on challenges.