

RANJAN K S

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OBJECTIVE

To pursue my career with a challenging position in a result-oriented company, where I can leverage my knowledge by empowering skills, innovation and education will be utilized towards continuous growth and advancement of the technology. To gain a vast experience in the fields of interest and building my career in a proper manner.

EDUCATION

Bachelor of Engineering - Computer Science & Engineering
NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY,
BENGALURU

2024(Present)

CGPA:7.2

Diploma in Civil
Govt Polytechnic Channapatana

2019-22

Percentage:61%

Secondary School (SSLC)
JPM High School Halaguru

2018-19

Percentage:84%

SKILLS

Languages: Python, Java(Basic), DBMS Proficient in database design SQL

Web Technologies: HTML, CSS, Javascript

PROJECTS

- **Title: HELMET VIOLATION DETECTION AND AUTOMATIC FINE ALERT SYSTEM**
Technologies: Python , GUI with Tkinter
- **DIABETICS PREDICTION USING MACHINE LEARNING**
Technologies: Python, linear regression

INTERNSHIP

- I completed an internship at **REAL-TIME PROJECT DEVELOPMENT USING AI&DS APPLICATION** by Indo Skill.

COURSES & WORKSHOPS

- Completed Course in ISRO, on RS & GIS Application in Natural Resource Management

ACHIEVEMENTS & ACTIVITIES

- Actively participated in the Ideathon Event Conducted in NCET.
- RS & GIS Applications in Natural Resource Management Certificate from **Indian Space Research Organization (ISRO)**

DECLARATION

I hearby declare that the information furnished above is true to the best of my knowledge.