

# M PRERANA

## GET IN TOUCH!

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## PERSONAL DETAILS

- Current Location   Bangaluru
- Date of Birth        April 6, 2004
- Gender               Female

## SKILLS

- Team management
- Leadership

- Effective Communication

- Good Listener

- MS   Office,MS

Word,MS Excel

- Power Point

- Generative AI

- Fast Learner

- Python

## LANGUAGES KNOWN

- Kannada ( Both )
- English ( Both )

- Hindi ( Both )

- Telugu ( understand )

## ACTIVITIES

- Top Working for NSS Camp in JSSATEB College.

- Participated in many awareness programs .

## HOBBIES

- Driving
- Travelling
- Cooking

## RESUME SUMMARY

I am a passionate electronics and communication engineering student with a base of Arduino and Cyber threat detection . Skilled in HTML, CSS, Generative AI, and Python. Seeking to further develop innovative AI tools for real-world applications. Graduated with a 8.21 CGPA from JSS Academy of Technical Education, Bangaluru.

## EDUCATION

### Graduation

Course	B.E. (Electronics and communication)
College	JSS Academy of Technical Education, Bangalore, Bangaluru
Score	82.1%

### Class XII

Board Name	Karnataka
Medium	English
Year of Passing	2022
Percentage	92.5%

### Class X

Board Name	Karnataka
Medium	English
Year of Passing	2020
Percentage	84.8%

## PROJECTS

### Mini Smart Notice Board using Arduino UNO ,

#### September 2024 - December 2024

- In this work, we show working of smart notice board using arduino uno with the help of bluetooth for connectivity and LCD to display information which is shared to it with a distance .where we can also use LoRa connectivity method to communicate with long ranges around 2-5kms in urban areas and 10-15kms in suburban areas .which is mainly used to reduce a manual process and utilize time efficiently.

### Cyber Threat Detection using ANN,

- In this project we are working to detect cyber threats and solve the problems using cnn under ann as cnn provides us the more efficient data about cyber threats which helps us to know more about it and than solve a problems.

## AWARDS AND HONOR

- Honored for 12<sup>th</sup> board marks . s we are still working to detect and slove cyber threats.
- Participated in district level chess and kho-kho during my secondary schooling.