

# RACHANA P

## CONTACT



Bengaluru, India



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## TECHNICAL SKILLS

### LANGUAGES

- HTML & CSS
- JavaScript
- TypeScript

### FRAMEWORKS

- Bootstrap
- MUI

### LIBRARY

- React.Js

## SOFT SKILLS

- Verbal and Written Communication
- Time Management
- Flexibility

## CERTIFICATIONS

- C++ certified
- Programming using JavaScript

## PERSONAL DETAILS

**Date of Birth:** 13 December 1998

**Languages:** Kannada, English and Hindi

**Address:** No. 48, 1st Main Road  
Cholurpalya Bengaluru - 560023

To secure a challenging position in a reputable organization to expand my learnings, knowledge, and skills.

## SUMMARY

An enthusiastic fresher with highly motivated and leadership skills having bachelors of engineering degree in Computer Science Engineering. Implementation of each step of project. Eager to learn new technologies and methodologies. Always willing to innovate the new things which can improve the existing technology.

## EDUCATION

2020

Bachelor of Engineering | Computer Science

Bangalore Institute of Technology, Bengaluru

2016

Pre-University | Science

Bunt's Sangha RNS PU College, Bengaluru

## INTERNSHIP

January 2020 – June 2020

Clip Logic Technologies | Bengaluru, India

Machine Learning Intern

Fake News Detection

- Developed versions of different models simulating real-world solutions as prototyping for a team of machine learning engineers.
- Collaborated with machine learning engineers to test infrastructures and search for solutions for the final version.
- Researched and built strategies to find other techniques and solutions.

## COLLEGE PROJECT

Automatic Nursery Farm Protection with Animal Detection

Designed animal detection model using self-learned Deep Convolutional Neural Network (DCNN) features. This efficient feature set is then used for classification using state of the art machine learning algorithms, namely support vector machine, k-nearest neighbor and ensemble tree.