

## EDUCATION

### **Bachelor of Engineering (B.E), Computer Science**

RNS Institute Of Technology

2018 - 2022

### **Senior Secondary (XII), Science**

MES Pre University College Of Arts, Commerce And Science  
(STATE board)

Year of completion: 2018

CGPA: 8.40/10

### **Secondary (X)**

Venkat International Public School  
(CBSE board)

Year of completion: 2016

CGPA: 10.00/10

## INTERNSHIPS

### **Content Writing**

Furever Friends, Virtual

Apr 2020 - Present

### **Instructor**

Edugenics, Virtual

Dec 2019 - Present

### **Business Development (Sales)**

MyCaptain, Virtual

Sep 2019 - Dec 2019

### **Content Writing**

WriteSoft, Virtual

Aug 2019 - Sep 2019

### **Volunteering**

Youth Red Cross Society, Bangalore

Aug 2019 - Present

### **Volunteering**

Robin Hood Army, Bangalore

Mar 2019 - Present

## TRAININGS

### **Machine Learning**

Tequed Labs, Bangalore

Jan 2020 - Feb 2020

## PROJECTS

### **BMI calculator app using Flutter**

Aug 2020 - Aug 2020

**Chat App using Flutter and Firebase**

Jul 2020 - Jul 2020

**College selection website using MEN stack**

Jul 2020 - Jul 2020

**To-Do list using Web Development**

May 2020 - May 2020

**Machine Learning Model for Coronavirus count prediction**

Apr 2020 - Apr 2020

**OpenCV projects for Image detection**

Apr 2020 - Apr 2020

**SKILLS**

**English Proficiency (Spoken)**

Intermediate

**Hindi Proficiency (Spoken)**

Intermediate

**English Proficiency (Written)**

Intermediate

**C Programming**

Intermediate

**Blogging**

Intermediate

**Python**

Intermediate

**HTML**

Intermediate

**Artificial Intelligence**

Intermediate

**OpenCV**

Intermediate

**Machine Learning**

Intermediate

**Spanish Proficiency(Spoken)**

Beginner

**MongoDB**

Intermediate

**Node.js**

Intermediate

**CSS**

Intermediate

**ReactJS**

Beginner

**jQuery**

Intermediate

**JavaScript**

Intermediate

**Linux**

Intermediate

**Web Application Security**

Beginner

**Ethical Hacking**

Intermediate

**Algorithms**

Intermediate

**Flutter**

Beginner

**Dart**

Intermediate