# ANUSHA KADAMBALA

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## *Professional Summary:*

- ✓ Aspiring **Full stack developer** with **MEAN** specialization.
- ✓ Currently working in **Progression Technology** as Full stack Developer intern
- ✓ worked as **Web developer intern** in **KWIKBOX**
- ✓ Achieved **district first** in science day competition conducted for UG and PG students among 300 participants in 2019
- ✓ Achieved **district second** in science day competition conducted for UG and PG students among 500 participants in 2022
- ✓ Capable of working in a fast paced result oriented environment.
- ✓ Capability to explore, learn and understand newer business domains and technology

## *Professional Experience:*

1. **Progression Technology, Full Stack Developer**          **Mar 2022 – on-going**

   Full Stack Web Development Internship
   JAM specialization

2. **IRC, CCBP Tech 4.0 Intensive Program**          **Apr 2021 – on-going**

   Full Stack Web Development Training

3. **KWIKBOX, Web Developer**          **May 2021 – Nov 2021**

   Web Development using Angular

## *Technical Skills*:

| | | |
|---|---|---|
| **Backend Technologies** | : | Python |
| **Front-End Technologies** | : | HTML, CSS, Bootstrap, JavaScript, Angular |
| **Version Control** | : | GitHub |

## *Education Details*:

| Qualification | Name of the Institution | Percentage | Year Of Passing |
|---|---|---|---|
| Bachelor of technology (Electronics and Communication) | College Of Engineering Dr.B.R.Ambedkar University | 76.92% | 2022 |
| XII(Higher Secondary) | Sri Viswa Jyothi Jr College | 93.9% | 2018 |
| X | Government High School Naupada | 8.5(CGPA) | 2016 |

## *Mini Project:*

### Smart Home:                                                       Feb 2022

An Internet of Things (Io T) Voice Controlled Home automation system is presented in this project. This project is useful for controlling electrical switches in households and industries using voice via a mobile phone. NodeMCU is used in this project to execute all instructions from the user. In case a user cannot reach or use an electrical switch, no need to call for help. By initiating the right voice commands, the user can use any electrical device connected to the system without any mobility. A gain, the system displays important status of the system's environment such as
real-time reading of surroundings temperature, current date and time and surroundings' sunlight intensity. In this system, the mobile software application connected to the internet communicates with the controller (system) via Bluetooth technology which allows the users' commands to be executed by the NodeMCU.

**Software Used**: Android IDE, IFTTT Application, Blink Application

## *Personal Projects:*

1) **Portfolio**                                                          **Aug 2021**

Developed a static website that enables the user to know my professional skills and experiences
**Technologies used**: HTML, CSS                              **https://anusharesume.ccbp.tech/**

2) **Food Munch Website**                                          **Jun 2021**

Developed a responsive website for Food Store where users can see a list of food items, detailed information about a food item, offers

**Technologies used:** HTML, CSS, Bootstrap Flex box          **https://anufoodwebsite.ccbp.tech/**

## *Declaration:*

All information in the resume is true and correct to the best of my knowledge and belief.