# Anuradha.B.Agasar

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## ABOUT

Highly motivated Electronics and Communication Engineering student with a CGPA of 8.54, eager to start a beginner role in a reputable organization to further enrich and explore my technical acumen. I am proficient in various aspects of software development and have a keen interest in advancing my knowledge and skills in a professional field

## EDUCATION

| QUALIFICATION | NAME OF THE INSTITUTE | YEAR OF PASSING | MARKS/CGPA |
|---|---|---|---|
| SSLC | Shree Bharatesh High School,Tigadolli | 2017 | 87.2% |
| DIPLOMA | K.H.K Institute of Engineerig, Dharwad | 2020 | 81.6% |
| ENGINEERING | KLE.Dr.M.S.Sheshgiri college of Engineering and Techonology,Belagavi | 2024 | 8.54 |

## INTERNSHIP

Internship: Java Full Stack Developer Engaged in a Dynamic internship role as a Java Full Stack Developer at KodNest a leading EdTech company. Focused on developing proficiency across the full stack of Java technologies, including HTML, CSS ,JavaScript Core Java, JDBC, MySQL.

## APPERTICESHIP

Gained hands-on experience through a significant project, RAWL 2 MOCK 2A, at Bharat Electronics Limited (BEL), a central government defense company. Demonstrated the ability to apply theoretical knowledge in practical settings, showcasing adaptability and a commitment to excellence.

## EXPERTISE

**TECHNICAL SKILLS** :- C, Java, Python, MySQL ,HTML ,CSS
**FRAMEWORK** :- Django ,Selenium
**IDE's WORKED** :- VS code , Code Block , Jupyter Note Book ,IntelliJ ,Eclipse
**OTHER** :-Operating System (Basics) , DSA (Basics) , Git and GitHub , Agile methodology
**HOBBIES** :- Throwball , Singing , Dancing
**LANGUAGE** :- English ,Kannada ,Hindi ,Tulu

## PROJECTS

**VTU CGPA and SGPA Calculator with MySQL Integration** : Developed a CGPA and SGPA calculator for VTU students using Python and Tkinter for the graphical user interface. The application allows users to calculate their Cumulative Grade Point Average (CGPA) and Semester Grade Point Average (SGPA) based on their grades. Integrated MySQL database for storing user data.

**Product Recommendation System Using AI/ML and Python:** Developed a comprehensive product recommendation system leveraging AI/ML techniques and Python programming. Implemented collaborative filtering and KNN clustering algorithms with a brute-force approach to create a robust recommendation engine.

**Social Distancing Using Ultrasonic Sensor With Lcd Display:** Using Aurduino and ultrasonic sensor which transmits ultrasonic waves from one point and receives in another point and once the distance of object cross the given limited distance then display alert message

## ACHIEVEMENTS

Java Full Stack Intern by KodNest
Certified in C programming by NPTEL
Certified in HTML By Great Learning
Basic of Python in Infosys Springboard