



# NAVYA S N

## My Contact

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in Navya S N

📍 Sri Sai Nilaya ,Gowda Compound,  
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Dakshina Kannada District,  
Karnataka

## Soft Skill

- Programming Languages: HTML, CSS, JavaScript, SQL, MongoDB, Python, Java
- Database Management: MySQL, MongoDB
- Version Control Systems: GitHub
- Problem Solving and Analytical Skills
- Teamwork and Collaboration

## Languages

- English
- Kannada
- Hindi

## Certifications

- Python for Machine Learning
- Java Algorithms
- Workshop on Cyber Security
- Workshop on SQL
- Webinar on Artificial Intelligence
- Workshop on Mobile Application Development

## Objective

To work in a challenging Environment, grow and develop along with company to further enhancing my skills

## Education

- **MCA - 7.42 SCGPA**  
Vivekananda College of Engineering and Technology, Puttur  
JANUARY 2022 - PRESENT
- **BACHELOR OF SCIENCE -67%**  
Vivekananda College of Arts, Science and Commerce  
2018 - 2021
- **PUC (PCMCs)-76.5%**  
Sri Rama PU College, Kalladka  
2017 - 2018
- **SSLC -87.52%**  
Sri Rama High School, Kalladka  
2015-2016

## Projects

**CARE-AID** : It serves as a bridge between a huge network of medicine donations and NGO's.

**FOODIE** : An online food Delivery System with Admin and User Module

**Sentiment Analysis of Amazon Reviews** :ML project that analyzes sentiment in Amazon product reviews using SVM algorithm for accurate classification and understanding of customer opinions.

**Fire Alarm System** : IoT based fire alarm System uses GSM for communication, activates sprinklers, and alerts people with a buzzer during fire emergencies.

**College Enquiry Chabot** : A Chatbot designed to provide students with instant, accurate response for all their college-related queries.

## PROJECT DESCRIPTION

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- **CARE-AID(NGO Medicine Donation Portal)**

- Developed a web-based platform for an NGO to facilitate the donation of medicines.
- Implemented user registration, medicine inventory management, and medicine managing features.
- Technologies Used: HTML, CSS, JavaScript, SQL

- **FOODIE (Online Food Delivery Portal)**

- Created an online food delivery portal for restaurant.
- Designed and developed the user interface and implemented order placement and payment functionalities.
- Technologies Used: HTML, CSS, JavaScript, MySQL

- **AUTOMATIC FIRE ALARM SYSTEM (IoT-Based Project)**

- Developed an IoT-based fire alarm system utilizing a GSM module for communication and triggering automatic water sprinklers.
- Implemented a buzzer to alert people during fire emergencies.
- Technologies Used: Arduino IDE, GSM Module, Python

- **SENTIMENTAL ANALYSIS OF AMAZON PRODUCT REVIEWS(Data analysis Project)**

- Conducted a machine learning project analyzing sentiment in Amazon product reviews.
- Utilized the SVM algorithm for accurate classification and understanding of customer opinions.
- Technologies Used: Python, Machine Learning, SVM

- **College Enquiry Chatbot( Machine learning Project)**

- I am currently working on this project that involves developing a chatbot specifically designed to handle college enquiries.
- Utilizing Natural Language Processing (NLP) techniques to understand user queries and provide relevant responses.
- Technologies Used: Python, Rasa Framework, HTML, CSS, JavaScript

## EXPERIENCE

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Designation : Web Development Intern

Company Name : Kakunje Software, Mangalore

Duration: 6 Weeks

- Collaborated with the development team to learn and implement web technologies.
- Acquired hands-on experience in HTML, CSS, JavaScript, and the basics of React.
- Successfully completed the "Foodie" project, an online food ordering portal.

## PERSONAL TRAITS

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- Enthusiastic learner
- Good time management skills
- Ability to work well as an individual and as a team
- Flexible and Adaptable in change

## Declaration

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I hereby declare that all the above mentioned information is true to the best of my knowledge and belief

**Date :**