



ANUSHAS

CONTACT

Phone:

6363856376

Email Address:

2000anushas@gmail.com

Address:

Malasinganahalli, Holalkere (T),
Chitradurga (D) 577526

SOFT SKILLS

- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

TECH SKILLS

- Python
- Java
- Data Structures
- Algorithms
- SQL, MySQL
- Machine Learning
- Web Development

LANGUAGES

- English
- Kannada



PROFILE

Motivated and detail-oriented MCA graduate with strong foundations in programming, software development, and database management. Skilled in C, C++, Python, and Java, with hands-on experience through academic projects such as Online Voting System and Simple Banking System. Eager to apply technical skills, problem-solving abilities, and a passion for learning to contribute effectively to an organization's growth.



EDUCATION

Master of Computer Application
Maharaja institute of technology, Mysore
CGPA 8.96

Bachelor of Computer Application
Govt Science College Chitradurga
CGPA 8.45



PROJECTS

Smart Navigation System

Smart Navigation System - PHP, MySQL, XAMPP
Developed a web-based navigation system that helps users find the shortest and most efficient routes between locations. Integrated location search, real-time map display, and route optimization algorithms. Designed the front-end using HTML, CSS, and JavaScript, with PHP and MySQL for back-end processing and data storage. Deployed and tested the system locally using XAMPP.

News sentiment Analysis

Developed a machine learning model to classify news articles into positive, negative, and neutral sentiments. Collected and preprocessed a large dataset of news headlines and articles using Python (Pandas, NLTK, and BeautifulSoup) for text cleaning, tokenization, and stop-word removal. Applied feature extraction techniques such as TF-IDF and word embeddings. Trained and evaluated classification models including Logistic Regression, Naive Bayes, and Random Forest, achieving an accuracy of XX%. Integrated the model into a simple web interface for real-time sentiment analysis.

Technologies used: Python, Machine Learning, NLP, Sentiment Analysis, Data Preprocessing, TF-IDF, Scikit-learn, NLTK, Flask