KUSHI N

I am a passionate software developer with a keen interest in exploring new technologies. Driven by curiosity, I thrive on finding innovative solutions to challenging problems.

PERSONAL DETAILS

📱 9986352389

✉ kushinataraj13@gmail.com

🏠 Bengaluru

in https://www.linkedin.com/in/kushi-nataraj-20077725b

○ https://github.com/kushi029

EDUCATION

Don Bosco Institute Of Technology, VTU Belagavi
B.E - Information Science And Engineering
CPGA : 8.71   **Grade :** 79.61%
2020-2024

Base Pu College, Bengaluru
Class: 12th   **Grade:** 83.3%
2018-2020

The New Cambridge English School, Bengaluru
Class: 10th   **Grade:** 86.8%
2018

SKILLS

Technical Skills
- Typescript, Javascript
- HTML5, CSS, React
- Tailwind
- Angular JS
- C, OOPS
- MySQL, MongoDB
- AWS
- .NET
- Microsoft Excel, Power BI

Soft skills
- Quick Leaner
- Critical Thinking
- Public speaking
- Communication
- Team work

WORK EXPERIENCE

Anudip Foundation
Data Analytics intern
Period : March 2024-August 2024

TechCiti Technologies Pvt Ltd
Data Science intern
Period : August 2023 - September 2023

Youth Indian Foundation, Karnataka
Marketing intern
Period : June 2021 - September 2021

LANGUAGES & HOBBIES

- English
- Kannada
- Hindi

- Dancing
- Painting
- Drawing
- Batminton
- Tennis

PROJECTS

GitHub-User-Search (Front-end : Angular JS)
Netlify link : https://githubusersearch-kushi.netlify.app/
A dynamic GitHub User Search application built with Angular for real-time profile and repository lookup.

Flight Delay and Cancellation Data analysis (Power BI)
Analysis of factors influencing flight delays and cancellations, including frequency, duration, causes, and patterns.

Courier Management System (DBMS mini project)
A courier management system using DBMS efficiently handles and tracks package deliveries, logistics, and customer information through a centralized database.

Property Management System (File Structure project)
A property management system using file structure organizes and maintains property-related data, tenant information, and financial records in a hierarchical file system.

Crop Prediction System (Machine Learning)
A crop prediction system using machine learning forecasts agricultural yields and crop performance based on historical data, weather patterns, and soil conditions.

Grain Adulteration Detection (Deep Neural Network)
A grain adulteration detection system using deep neural networks identifies and classifies impurities in grain samples to ensure quality and safety.

CERTIFICATIONS

Anudip Foundation - Data Analytics intern
- Certification of completion

TechCiti Technologies Pvt Ltd - Data Science intern
- Certification of internship

Youth Indian Foundation, Karnataka - Marketing intern
- Certification of internship