NISHANTH D KINI
FRESHER

I am a person who is always passionate about learning and always eager to learn the latest technology-driven essentials in the current industry. I want to be a web developer and I'm good at Python, Data analysis, and Web development.

nishanthkini27@gmail.com ✉

7795883750 📱

No.26 Sri Laxmi Nilaya 1st cross Chowdiah Block , RT Nagar Bangalore- 560032 📍

github.com/nishanthkini

EDUCATION

BE - INFORMATION SCIENCE AND ENGINEERING
NITTE MEENAKSHI INSTITUTE OF TECHNOLOGY

08/2019 - Present,   *Cumulative CGPA of 7.68*

Achievements
- Participated in online coding events
- Won technical treasure hunt

INTERMEDIATE
VIDYA MANDIR IND.PU COLLEGE

04/2017 - 04/2019,   *Cumulative percentage of 88.83%*

Courses
- Physics
- Maths
- Chemistry
- Biology

MATRICULATION
FLORENCE PUBLIC SCHOOL

04/2006 - 04/2017,   *Cumulative percentage of 89.16%*

Achievements
- Won awards in NATIONAL SCEINCE OLYMPIAD (NSO)
- Volunteer in cultural activities
- School Prefect

PERSONALITY

Achievements/Tasks
- I have leadership skills
- I can think flexibly and can actively communicate.
- I think positively and face any situation.
- I am always eager to win.

HOBBIES

Achievements/Tasks
- Learning new languages
- Coding
- Reading novels
- Playing cricket

SKILLS

Python   Data analysis   Javascript   jQuery
Node.js   MongoDB   MySQL   Express.js

PROJECTS

Duplicate Question Pairs Detection With DATA ANALYSIS (11/2022 - Present)
- It is a group project.
- **Advanced-Data analysis** is done based on the question pairs
- Given a pair of questions in a row , it detects whether the two questions are duplicate or not by using natural language processing.
- First, the whole analysis is done without pre-processing, next the accuracy is improved slowly by pre-processing and adding extra features to it. It uses algorithms like Random Forest.

GIS DATA-ANALYSIS (01/2023 - Present)
- It is a **Data Analysis** Project involving knowledge of GIS(Geographic Information System).
- The software used is ArcGIS . ArcGIS Insights is **an analytics workbench that allows you to perform iterative and exploratory data analysis** . You can answer questions with data from ArcGIS, Excel spreadsheets, business databases, and more by simply dragging the data to perform analysis.
- It involves an analysis of the TOHOKU 2011 disaster and the USA Sales.

Disaster-Tweet-Classification-With-Data-Analysis (12/2022 - 01/2023)
- The goal of this project is to analyze tweets to predict which tweets are about real disasters and which ones are not.

INTERNSHIPS

DELOITTE STEM Connect Virtual Experience Program (02/2022 - 02/2022)
It involved Coding, Data Analysis, Development, Cyber Security, and Forensic technology tasks.

CERTIFICATES

DELOITTE STEM connect virtual experience program---Certificate of Completion (02/2022)

CODING NINJAS-Data Structures and Algorithms in Python --Certificate Of Completion (08/2022)