

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, JavaScript, and jQuery.



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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
- Chemistry
- Maths
- Biology

MATRICULATION

FLORENCE PUBLIC SCHOOL

04/2006 - 04/2017

Cumulative percentage of
89.16%

Achievements

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

PERSONALITY

Specific:

Workplace/Company

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

Workplace/Company

Specific

- Learning new languages
- Coding
- Reading novels
- Playing cricket

SKILLS

Python C Javascript jQuery Node.js

MongoDB MySQL Express.js

PROJECTS

ASTHMA PREDICTION USING MACHINE LEARNING (08/2022 - 08/2022)

- It is an individual project.
- It involves predicting whether the patient has asthma or not with the help of a machine learning model Support Vector Machine (SVM) and finding the accuracy.
- It uses libraries such as NumPy, pandas, SVM, and seaborn for the prediction and analysis of data.

SIMON GAME (08/2022 - 08/2022)

- It is an individual MINI-PROJECT.
- It is like a memory game whereby when the user clicks on one colored button then the next time he has to remember the previous button clicked, or else the game is over.
- It involves JavaScript and jQuery.

ANALYSIS OF SENTIMENTS USING BLENDED LEARNING MODELS (05/2022 - Present)

- It is a group project.
- It involves analyzing the sentiments of people as positive, negative, or neutral based on a dataset using transfer learning, and accuracy is found to determine the advantages of transfer learning.

INTERNSHIPS

DELOITTE STEM Connect Virtual Experience Program (02/2022 - 02/2022)

It involved Coding, Data Analysis, Development, Cyber Security, and Forensic technology tasks.

VISA-Token Service Technology Virtual Experience Program (07/2022 - 07/2022)

It included tasks related to Card Authentication and Selecting VISA APIs for use cases.

CERTIFICATES

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

VISA -Token Service Technology Virtual Experience Program --Certificate of Completion (07/2022)

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