Adityan Nair

Hard-working and creative individual with an organized and systematic approach to learning and executing information. Seeking an opportunity to implement skills in coding and development to contribute to the achievement of an organization's goals and objectives as well as to gain on-field exposure and enhance knowledge.

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EDUCATION

Bachelors in Engineering
Gandhinagar Institute of Technology - GTU

07/2018 - Present   *CGPA - 8.51 / CPI - 7.62*

Branch
- Information Technology

Higher Secondary School
Zydus School for Excellence - Godhavi

05/2018   *Percentage - 68%*

Secondary School Education
Zydus School for Excellence - Godhavi

05/2016   *CGPA - 8.8*

WORK EXPERIENCE

Data Science Intern
BrainyBeam Technologies

05/2021 - 06/2021   *Ahmedabad Gujarat*

Task Accomplished :-
- Successfully created a recommendation system using Python and Machine Learning libraries.
- Implemented sentiment analysis on the dataset.

ACTIVITES & ACHIEVEMENTS

Represented College/School at various levels of Football tournaments.

Academic Support Volunteer at Make A Difference(NGO). (08/2018 - 02/2019)

Participated in various sports, quiz and other extracurricular activities organized at college.

Volunteered under Ahmedabad Kerala Samajam during the Covid-19 Pandemic.

SKILLS

Python   SQL   C++   HTML/CSS
Data Analysis & Visualization
Machine Learning using Python   Creative Thinking
Adaptability   Critical Thinking   Quick Learner
Team Player

PERSONAL PROJECTS

Breast Cancer Prediction
- Data analysis/visualization along with Logistic Regression ML algorithm using python.

Diabetes Prediction
- Data analysis/visualization along with Logistic Regression ML algorithm using python.

Titanic Survival Prediction
- Predicted chances of survival on titanic using Logistic Regression, Decision Tree classifier and SVM, ML algorithms .

CERTIFICATES

Data Science Career Path - Codecademy (10/2020)

Analyze Data With Python - Codecademy (10/2020)

Learn Statistics with Python - Codecademy (08/2020)

How to clean data with Python - Codecademy (08/2020)

Learn HTML Course - Codecademy (10/2020)

LANGUAGES

English
Full Professional Proficiency

Hindi
Full Professional Proficiency

Malayalam
Limited Working Proficiency

Gujarati
Limited Working Proficiency

INTERESTS & HOBBIES

Machine Learning   Artificial Intelligence
Volunteering   Gaming   Playing Guitar
Football