Diljith P D

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in https://www.linkedin.com/in/diljith-p-dileep-815716250

○ https://github.com/th3bossc   kaggle https://www.kaggle.com/diljithpd

⌁ https://leetcode.com/Th3BossC/

🪪 PROFILE

Passionate in Natural Language Processing, Deep Learning and Algorithms. Have done projects in the field of image classification, language model development and deployement as well as frontend and Backend Web Development

🎓 EDUCATION

December 2021 – present

B.Tech in Computer Science and Engineering, National Institute of Technology, Calicut
CGPA : 9.00/10.00 (end of semester IV)
Relevent CourseWork: Data Structures and Algorithms, Computer Organization, Program Design

May 2020 – May 2021

Class XII, The Model Pvt School, Abu Dhabi
- School Topper from Science Stream in the All India Senior School Certificate Examination (AISSCE) with **96.8% marks**

🧠 SKILLS

C / C++ Programming
OOP and STL library
● ● ● ● ○

Python Programming
pandas, numpy, oop
● ● ● ● ○

Natural Language Processing
model trainting, fine-tuning & deploying using transformers library
● ● ● ○ ○

Javascript
Basic concepts for web development
● ● ● ● ○

Flask
python based backend framework
● ● ● ○ ○

Angular
Javascript framework for frontend developement
● ● ○ ○ ○

Git
basics of git
● ● ● ○ ○

🏠 ORGANIZATIONS

September 2022 – present

AI Club NITC, Member 🔗

📁 PROJECTS

June 2023	**Conversational and Multi-task ChatBot, NLP chatbots that can converse in a near human like level and another which can answer complex queries hosted as webapp** 🔗
June 2023	**Summarization App, Summarization service which works on videos and documents and is able to do extractive question answering on these text** 🔗

📚 COURSES

September 2022 – present	**Competitive Programming Essentials, Coding minutes online course on Udemy**
September 2022 – April 2023	**Pytorch for Deep Learning, ZTM online course in Udemy** 🔗

🧩 HACKATHONS

March 2023	**JMR NITCkathonAI, worked on teams of 4 with Arshiya Haifs, Mayank Gupta and Shalin John Mathew to create a chatbot integrated with google assistant that calls API to get bank details** 🔗
February 2023	**Code Init 2023, Worked on teams of 4 with Abishek Nair, Johann B Simon and Rajnesh Baiju to create a website that gives travel recommendations to college students** 🔗