Darshan Gangurde

Third Year Undergraduate at IIT Kharagpur

Undergraduate Student exploring the fields of Data Science and Software Development. Looking for opportunities to learn through practical implementations.

darshan.iitkgp@gmail.com

9405358425/8207059999

linkedin.com/in/darshangangurde-304001181

github.com/darsh169

SKILLS

Machine Learning

WordPress

Data Structures and

TOOLS

Python Libraries-Pandas, NumPy, Seaborn, Sci-kit learn, Keras, Tensorflow, Spacy, NLTK

EDUCATION

Third Year-B.Tech

Indian Institute of Technology, Kharagpur

05/2018 - 05/2022

CGPA-8.35 Data Structures, Algorithms, Probability and Statistics, Operation Research, Quality engineering

Industrial and Systems Engineering

PREVIOUS INTERNSHIPS

Data Science Intern

Sapio Analytics

08/2020 - 11/2020

Achievements/Tasks

- Developed NLP models for classification of hindi new articles.
- Developed a **Web Scrapper** to automate the data collection of new articles.

Backend Developer Intern

ESDS Software Solutions

11/2019 - 01/2020

Achievements/Tasks

- Used **Django** framework for backend development.
- Successfully debugged the backend functions for optimal performance of website.
- Developed a survey form feature for feedback purpose.

Business Developmet Intern

Cleartax

05/2019 - 07/2019

Achievements/Tasks

- Lead the publicity campaign of organization at Nashik.
- Collaborated 5 firms with organization.

PROJECTS

Study of Al Argumentation Theory (11/2020 - Present)

- Studying Argumentation method and fuzzy method of inference and its use in Artificial Intelligence.
- Developed python programs based on mathematical models

Django Web App (01/2021 - Present)

- Live at- Link
- Developing advancements in the features provided by app

PARTICIPATIONS

Data Analytics Team-Pandit Madan Mohan Malviya Hall of Residence, IIT Kharagpur (01/2020 - Present)

Worked in a team in order to compete in inter hall general championship of data analytics

Open Soft Team-Pandit Madan Mohan Malviya Hall of Residence, IIT Kharagpur (01/2020 - Present)

Worked in a team in order to compete in inter hall general championship of open soft development