KUNAL KUMAR BARMAN

B.TECH CSE STUDENT (2018 - 2022)

I am a Data Science and Machine Learning enthusiast , a pythoneer , passionate about solving competitive programming problems , building web developments projects and tackling real world problems with innovative ideas.

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EDUCATION

Indian Institute Of Information Technology , Kalyani — *B.TECH*

CGPA - 8.6   July 2018 - May 2022

Adarsh Vidya Mandir , Chas ,Bokaro , Jharkhand— Central Board Of Secondary Education , Science

Percentage – 91%   March 2016 - March 2018

Adarsh Vidya Mandir , Chas ,Bokaro , Jharkhand— Central Board Of Secondary Education (X)

CGPA – 10.0   March 2014 - March 2016

EXPERIENCE

Banaao Makers playground — Worked as a Software Developer , did Front-end and back-end part , used Nodejs , Firebase and google bucket.

May ,2020 - July,2020

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PROJECTS

CRUD Project– Created a basic CRUD web app with AUTH using django framework.
Git-Repo
App-Link   9/8/2020 – 14/8/2020

Annotation of English News sentence Septic or not –> Trained a model using NLP and CNN model with keras and tensorflow .

.   13 /9 – 15/11
Git-Repo

RestFul IPL20 API And IPL Discord Bot— *Developed a RestFul Api using Flask and discord bot using python (discord.py)*
Github-Api Github-Bot
API-Link   20/9/2020 – 10/10/20

Find Your Word – Find about your words. *Build a web app with Django Framework, nltk corpus and nltk punkt.*
Git-Repo
App-Link   2/9/2020 – 12/10/2020

100 days of ML code   3/9/2020 – Present
Git-Repo

Achievements

1. Won 1st position in Version Beta hackathon under code Asylum Category. (Teamwork project).
2. Runner up in Unscript Hackathon 2k20.(Teamwork project).
3. Certificate of Participation in coding competition in amity university via code chef (onsite round).
4. Completed google 30 days quest (contains 72 Lab) and achieved google goodies.
5. Code Chef 3 star (Profile).

Positions Of Responsibility

Institute Innovation Council (IIC) – IIIT Kalyani – Member

SKILLS

PROGRAMMING LANGUAGES

C++

Python 3 (For Data Science And Scripting)

Java

C

OS

Linux(ubuntu)

FRONT-END

Html5

CSS3

javascript

jquery

Bootstrap

BACK-END

Django

Flask

Nodejs

PYTHON MODULES

Keras

Tensorflow

Numpy

Matplotlib

Pandas

Scikit-Learn

DBMS

Sqlite3 , Firebase , Sql