

Maaz Karim

Bangalore, India

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Education

DSCE (Dayananda Sagar College of Engineering)

B.E. IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

- Got a C.G.P.A. of 8.5 during First Year

Bangalore, India

Dec. 2020 - Present

Loyola High School

AISSCE - PCM WITH INFORMATION SCIENCE

- Got an aggregate of 90.8% in AISSCE

Patna, Bihar

Apr. 2018 - Mar.2020

Don Bosco Academy

INDIAN CERTIFICATE OF SECONDARY EDUCATION

- Completed my academics with a score of 88.6%

Patna, Bihar

Jul. 2011 - Mar. 2018

Skills

Languages: Java , Python , C , C++ , HTML , CSS , JavaScript

Frameworks: PyTorch , Scikit learn , Matplotlib , Swing

Tools: GitHub , Git , LaTeX , MySQL , PyTest

Platform: Windows , Linux

Honors & Awards

- 2022 **Participant**, Kharagpur Winter of Code
- 2022 **38th Place**, CodePeak
- 2021 **Participant**, Hacktoberfest
- 2021 **Participant**, 30 Days of Google Cloud
- 2021 **1st Place**, YEAH Hackathon Content Writing

KOSS

IITG

DigitalOcean

Google Cloud

Bangalore, India

Projects

Grocer-Ease (Ongoing)

TECH STACK: HTML, CSS, FIGMA, JAVASCRIPT

- It is a Front-end web application used to create a e-commerce website which simplifies the process of placing orders to all kinds of people

Link

Sentiment Analysis of Tweets

TECH STACK: PYTHON, PYTORCH, MATPLOTLIB

- Done public sentiment analysis based on twitter hashtags using BERT model on a data set of tweets taken on 14th July 2020.
- Made plots for the score vs Rank for top tweets of the data.

Library Management System

TECH STACK: JAVA, SWING, MYSQL

It is a software used to maintain all the record of library. In this a librarian can maintain books by adding it to backend or by issuing and returning books by the Student. Student can issue books through the aid of this software and can also request books if not available. It was made using Swing Framework as Frontend and MySQL in Backend.

Extracurricular Activity

Point Blank

MEMBER

- Participated in various Open Source Competitions.

Bangalore, India

Dec. 2021 - Present

GDSC (Google Developer Student Clubs)

MEMBER

- Completed 30 days of Google Cloud
- Completed labs on Machine Learning

Bangalore, India

Sept. 2021 - Present