Debojyoti Chakraborty

myexpindark.me | debomastet335@gmail.com | 891.076.7816

EXPERIENCE

THE UPLIFT PROJECT | The Student mentor and participant
Jun 2020- Aug 2020 | Online
- Learning about the Flutter application development and developed a application on women safety.
- Mentored a group students about deep learning and learned from them also.

THE GIRLSCRIPT SUMMER OF CODE 2020 | Open source contributor
Jan 2020 - Mar 2020 | Virtual

- Contributed in a Open source project named Projalgods and @ of my Pull requests granted to their main codebase.

ANALYTICSVIDYA | Guest Technical Blog writer
Jan 2020 - present | Virtual

- Write the Technical blogs on topic such as Deep learning,Machine Learning and web development.

WHATSFAKE-MIT LATAM TAKES ON COVID WINNER TEAM | Technology advisor
Jun 2020 - Present | Virtual

- We won the competition organized by MIT and I am in charge to hunt down the required technology for our project.

PROJECTS

GOOGLE BUILD FOR DIGITAL INDIA COMPETITION| FAKE NEWS DETECTION ON DIGITAL MEDIA | Plan to make a Bot which can easily detect Fake news or post
Jan 2019 – Sep 2019 | Kolkata,West Bengal
- I am only one of my team and I was created a basic analysis on fake news detection using kaggle fake news dataset.
- Selected to 2nd round for mentorship out of 3000 submission all over indua.

A RANDOM FUNNY QUOTE GENERATOR CHATBOT | Project in Mattermost Bot Fest in Hackerearth
Dec 2019 – Jan 2020 | Virtual
- Built a Random funny quote based on the employee mode using Tflearn,Django frontend.

COMMUNITY SERVICE

2018 – Present	Member	Google Developer Group Kolkata
2019 – Present	Member	Tensorflow User Group Kolkata
2019 – Present	Member	Stackoverflow

EDUCATION

SUPREME KNOWLEDGE FOUNDATION GROUP OF INSTITUTIONS
Bachelor of Technology in COmputer Science and Technology
Expected Jul 2022 | Mankundu,West Bengal,Kolkata

SKILLS

PROGRAMMING
2+ years:
Python • C/C++
2+ years:
PHP • JavaScript
0+ years:
Deep Learning •
1+ years:
Competitive programming •
1+ years:

TECHNOLOGY
Git/Github • Netlify • Linux
UNIX • Windows • Flutter
Artificial Intelligence • Automation

COURSEWORK

UNDERGRADUATE
Artificial Intelligence
(Teaching Assistant)
Analysis of Algorithms Operating Systems I
Calculus I-IV
Data Analysis I
Introduction to Probability
Automata
Discrete Mathematics
Algorithm and Data structure

SOCIETIES

Skfgi Coding Club

LINKS

Github:// **sparkingdark**
LinkedIn:// **Debojyoti Chakraborty**
website// **Debojyoti Chakraborty**