Koustav Manna
Data Science Enthusiastic

Undergraduate student who is fascinated to work with data and love to spend time on development

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in linkedin.com/in/koustav-manna-14345614a

github.com/kou25

SKILLS

python c++

Web design

Machine learning

Deep learning

Data science

Action on Google

LANGUAGES

English
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Bengali
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Hindi
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INTERESTS

games sketching

reading novels

photography

EDUCATION

BTech Computer Science and Engineering
Lovely Professional University, Punjab
2020   *6.94 CGPA(6th sem)*

All India senior school examination(CBSE 10+2)
Amrita Vidyalayam Kolkata
2016   *60.8%*

All India secondary examination(CBSE 10th)
Amrita Vidyalayam Kolkata
2014   *7.8 CGPA*

WORK EXPERIENCE

Front-End Developer Intern
SentientGeeks Software & Consultancy Pvt. Ltd.
06/2018 – 07/2018   *Kolkata*
A company handpicked team of strategists, designers, and developers united together for accelerating your business
Achievements/Tasks
- Build the Frontend part of a school's employee Attendence website during summer Internship

CERTIFICATES

Android Basic Nanodegree by Google (2018)
Got during Google India developer scolarship

Machine Learning with Python by IBM (2019)
Got this batch after scoring 92% in cognitiveclass.ai

Spyder(Web development) (2017)
3rd runner up at SPYDER organized by ISRO and UEM kolkata

Data Processing Specialist
AMCAT Aspiring Minds

Upgrad Data Science (2017)
Given after completing EDA project on Upgrad

PERSONAL PROJECTS

Pubg win prediction (2019)
- You are given over 65,000 games' worth of anonymized player data, split into training and testing sets, and asked to predict final placement from final in-game stats and initial player ratings.

Uber Supply Demand Gap (2019)
- Uber Supply-Demand Gap Introduction This data set is a masked data set which is similar to what data analysts at Uber handle. Solving this assignment will give you an idea about how problems are systematically solved using EDA and data visualisation.

Pneumonia Detection (2019)
- Using deep learning CNN model to classify pneumonia and normal Patient.