



SANKHADEEP DUTTA

PERSONAL PROFILE

Self-motivated and hardworking graduate with a great aspiration to develop, grow and enhance the skills in software development and Data Science for the growth of the organization.

WORK EXPERIENCE

Programmer Analyst trainee - Jan'22 to Present
COGNIZANT

Junior Data Scientist - July'20 to Dec'21
CODING OBJECTS PRIVATE LIMITED

- To bring out meaningful insights from the data.
- Have hands-on experience in web technologies such as HTML5, CSS, Javascript, Bootstrap.

PROJECTS

Diabetes prediction application

- A machine learning implementation where the user gets the probability of being diabetic based upon the provided vitals condition as input.

Keeper - A note keeping app

- A lightweight and simple replica of the "Google keep notes", developed using Reactjs.

Weather prediction application

- A time series forecasting application where the application predicts the future weather condition based upon the past data.

EDUCATIONAL HISTORY

National Power Training Institute, ER

Power Engineering | 2016 - 2020

- CGPA: 8.92/10.00

D.A.V. Model School, Durgapur

Class XII | 2016

- Secured 91.20%

D.A.V. Model School, Durgapur

Class X | 2014

- CGPA: 10/10

CONTACT ME AT

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SKILLS SUMMARY

Programming Languages

- C
- Python
- Java

Databases

- MySQL
- Oracle database

ETL Tools

- Informatica PowerCenter
- IICS
- Talend Open Studio