

# SOUMYODEEP DEY ( S D )

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## Summary

I'm Soumyodeep Dey currently pursuing my B.Tech in Computer Science & Engineering(CSE) in Kolkata, India. I actively seek practical experiences to complement my theoretical understanding. I'm a great believer in hands-on learning as this is crucial in the field of computer science or say any field so far.

Throughout my journey, I have gained some experience in various programming languages and other tools that have allowed me to undertake personal projects and two internships so far. I strive to apply my knowledge to real-world scenarios and to make meaningful contributions to the industry.

Outside of the academic realm, I have a keen interest in painting and reading about new technologies. These activities fuel my creativity and keep me updated on the latest advancements in the field.

If you are reading this till now please connect, collaborate, or discuss any exciting ideas projects or internships. You can contact me via email at [soumyodeepdey2003@gmail.com](mailto:soumyodeepdey2003@gmail.com) or connect with me on LinkedIn.

And lastly THANK YOU for visiting my profile , means a lot  
I look forward to connecting with you!

## Experience

### Research Intern

DrMudhiwalla

Apr 2024 - Present (1 month)

As a Research Intern my day to day activities include :

1. Reading Scientific and Business reports and prepare a summary or a PPT (The whole Secondary Research)
2. Make sense out of the report (Analysis the future aspects of this)
3. Making charts and graphs ( basic data analysis )
4. Helping to build this organization (the first logo of this organization is designed by me)

As a first employee to this organization I have to take care of things but my mentor (Co-Founder) is constantly hand holding me for this work as I have done research work in the past but these topics are new to me , so I want to thank him.

### Intern

The We Foundation

Nov 2023 - Jan 2024 (3 months)

Contributing to The WE Foundation as an Intern in

1. Market Research/Analysis ( The Secondary Research ).
2. Data analysis for strategic decision-making using charts and graphs.
3. Basics of SEO and Web Development.

4. Giving Presentation for better understanding.

Grateful to them for giving me this opportunity as this was my first work in a real world.

## Education

### **Dr. Sudhir Chandra Sur Degree Engineering College 255**

Computer Science and Engineering, Computer Engineering

Sep 2022 - Sep 2026

### **Kodalia Agapur High School(H.S)**

Uccha Madhyamik , Science

Jun 2020 - Mar 2022

### **Kodalia Agapur High School(H.S)**

Madhyamik

Jan 2014 - Feb 2020

## Licenses & Certifications



### **The Complete Python Bootcamp From Zero to Hero in Python - Udemy**

UC-3bcd8f35-5d97-42ad-b138-8c0713f668e2

### **Marketing Analysis - Where Theory Meets Practice - Semrush Academy**

Issued Jun 2023 - Expires Jun 2024

9a8ebf3391



### **What is Data Science? - Coursera**



### **Data Science Orientation - Coursera**



### **Supervised Machine Learning: Regression and Classification - Coursera**

3BGXNW5N6H8T



### **Free Course 101 - upGrad**

7dfa3b2b-1279-45e6-a1ae-cad88ca41c5e

### **Advanced Learning Algorithms - DeepLearning.AI, Stanford University**

NJLGWD8J5GQB

### **Unsupervised Learning, Recommenders, Reinforcement Learning -**

DeepLearning.AI, Stanford University

AH4RAR74MR4Q

**Machine Learning Specialization** - DeepLearning.AI, Stanford University

KB97CDB3WATH

**AI For Everyone** - DeepLearning.AI

MYNCTZNNYC42

**Foundations of Cybersecurity** - Google

WBVG5NAAQSVW

**Skills**

Industrial Research • Information Research • Cybersecurity • Anomaly Detection • Unsupervised Learning • Reinforcement Learning • Collaborative Filtering • Recommender Systems • TensorFlow • Advice for Model Development