

SUPRATEEM BOSE

K.C.Das Road,Railpar
Rampurhat

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OBJECTIVE

A full-time position as a **Data Analyst** in a reputed company specializing in **Data Science**

AREAS OF INTEREST

- Programming Concepts & Object Oriented Programming
- Augmented Reality

SKILLS

Technical Skills:

- C
- C++
- Java
- Python

Soft Skills:

- Team work
- Project management skills
- Oral & Written communication skill

EDUCATION

- **B.Tech in Computer Science & Engineering** (pursuing 6th Semester) from **Academy Of Technology** affiliated to Maulana Abul Kalam Azad University, West Bengal **2017- Present**

Semester	4	3	2	1
SGPA	7.92	8.03	8.14	7.48

- **Higher Secondary (WBCHSE)** from **Rampurhat Jitendralal Vidyabhaban** with 72.6% (Best of 5 subjects) **2017**
- **Secondary (WBSE)** from **Rampurhat Jitendralal Vidyabhaban** with **80.57%** **2015**

TRAINING AND CERTIFICATES

- **NPTEL Online Certification** on **Programming,Data Structure and Algorithm using Python** with a score of 51% **August - September,2018**
- **C Training** by the **Spoken Tutorial Project, IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt. of India** **November, 2018**
- Certificate on **Python For Data Science** from Udemy.com **February, 2020**

PRESENTATIONS

- PowerPoint presentation on **IOT Mine tracking & Worker's safety Helmet** at **KPIT Sparkel 2020** **October,2019**

PROJECT

Identifying Disease and Diagnosis, Academy Of Technology, Ongoing Final Year Project

September,2019 – Present

- To develop a Machine Learning Model which can predict the disease of a patient based on the preloaded datasets using Python. A patient will be monitored using IOT , further the optimized data will be used for prediction.
- Currently summarizing the required components and trying to map those into the diagram.

Server-Client Messenger, Oil and Natural Gas Corporation Limited (ONGC), Salt Lake, Kolkata

JUNE – JULY, 2019

- Developed a Server-Client Messenger for personal use, where single or multiple clients can connect with a particular server. The communication is encrypted(**peer-to-peer connection**) in such a way that no other client can breach into a particular conversation for a particular instance.
- Socket programming of Python is used here.
- Submitted a report after completion.

OTHER ACTIVITIES

- Member of **IEI Students' Chapter**, Department of Computer Science & Engineering **2019 – Present**
- Member of **Google Developers' Group(GDG)**, Kolkata **2019 – Present**
- Participated in **TechQuiz** organized by **IEI Students' Chapter**, Department of Computer Science & Engineering **April,2019**
- Participated in **Debate** in **Humantronics 2019** at **Academy Of Technology** **March,2019**
- Semi-finalist in **Brain Storm: Design schematics 2019** and participated in **CODE ARENA: Coding Masters' challenge** in the state level inter-college technical Fest, **TECHFiesta 2019**

March,2019

PERSONAL DETAILS

Languages Known:

English, Bengali and Hindi

Date Of Birth:

30 March, 1999

Hobbies:

Swimming, Reading

Web Presence:

Tech365, <https://supworld365.blogspot.com/>

(Technical Blog)

<https://github.com/Supra-teem>

(GitHub Profile)

REFERENCES

1. Prof. Madhulina Das

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Academy Of Technology

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2. Prof. Manjushree Chakraborty

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(Suprateem Bose)

Date: