

TANMOY CHOWDHURY

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SUMMARY A passionate tech enthusiast, thrives on exploring and embracing new technologies, driven by a profound love for innovation and the continuous pursuit of knowledge in the dynamic realm of tech discoveries.

LANGUAGES AND

- TECHNOLOGIES**
- **Languages:** Java, Python, Solidity, Dart.
 - **AI&ML:** Libraries (Pandas, Numpy, Matplotlib), Algorithm (SVM, DTC etc.).
 - **Frameworks & Tools:** Reactjs, Nodejs, Flutter.
 - **Databases:** SQL.

EDUCATION

B.Tech in Computer Science And Technology
From : **University Of Engineering And Management ,Kolkata** Year : **2020-2024**

PROJECTS AND

OTHER ACCOMPLISHMENTS

- 1. MedBOT:**
Code: <https://github.com/Tanmoy001/MEDBOT>
Tech: Python, ML Libraries (SVM, DTC).
MedBOT is an AI based chat system, where you can know about necessary precaution for your disease with the help of Decision Tree Classifier and Support Vector Machine (SVM).
- 2. NEIghborING :**
Demo : <https://neighboring.netlify.app/>
App Code: <https://github.com/Tanmoy001/NEIghborINGAPK>
Website Code : <https://github.com/Tanmoy001/NEIghborING> **Tech:** Reactjs, Flutter.
- 3. LiveArgar :**
Code : <https://github.com/Tanmoy001/LifeARgan>
Tech: Flutter
In this AR project you can see the organs of the human body, which can be seen in your surrounding also.
Where you can get to know about food attraction weather around you.
- 4. Analyse MyChocolate :**
Code: https://github.com/Tanmoy001/Mychocolate_analysis
Tech: Sql, PowerBI, ML Libraries.
Analysing the data of the MyChocolate dataset and made an understandable report using that data.

Certification

AWS Cloud Practitioner Essentials
Link: <https://www.coursera.org/account/accomplishments/verify/MBWT5Y2RXWS4>
Google Data Analytics Certificate
Link: <https://www.coursera.org/account/accomplishments/verify/AYW5FD9G9KPX>

HOBBY

Gaming, Football, Playing Guitar.