# SOUGATA MANDAL

Portfolio Link: www.sougata.tech

Phone Number: 9875578548

E-mail ID : sougatamandalt2@gmail.com
LinkedIn : www.linkedin.com/in/sougatamandalt2/

Github : https://github.com/sougatamandalt2 Address : Kolkata, WB , India



## **Skill Highlights**

Front End Web Development

Android App Development

Problem Solving Skills

## **Technology Known**

Language: Python, C, Java

Database: MySQL

Others: HTML, CSS, Bootstrap

Subject of Interest: DBMS, CN

#### **Certifications**

❖ Google IT Support Specialization

GOOGLE | | COURSERA | | 2020

Web Design for Everybody

UNIVERSITY OF MICHIGAN | | COURSERA | | 2020

Android Application Development

GREAT LEARNING | 2022

Learning Python

LINKEDIN LEARNING | 2021

#### **Personal Details**

D.O.B. : 01st Feb 2002

Gender : Male

❖ Nationality: INDIAN

Interest : Cricket , Travelling , Sports Commentary , Exploring

Language Known : English, Bengali,

Hindi

#### **Education**:

♣ Bachelor of Technology in I.T. [MAKAUT] 2019- Present Meghnad Saha Institute of Technology CGPA: 9.37

Higher Secondary (XII) [WBCHSE]
 Santragachi Kedarnath Institution
 2019
 90.2 %

♣ Secondary / Madhyamik (X) [WBBSE]

Santragachi Kedarnath Institution

2017

88.2 %

### Projects:

1. BP Notebook [Android App]: Save your BP Records in a Smart Way

> Language Used : Java , Database : Firebase

Features: Google Sign In , Two(2) User Support

➤ **Github Link**: https://github.com/sougatamandalt2/BP\_NotebookAndroidApp

2. HealthCare [Android App]: Book a Nurse to measure BP or Sugar

Language Used : Java , Database : Firebase

Features: Phone Authentication, Location detection

> **Github Link**: https://github.com/sougatamandalt2/HealthCare\_AndroidApp

#### 3. Learning Website [Front End Website (Static)]:

Technology Used: HTML, CSS, JavaScript, Bootstrap
 Website Link : https://t24ulearning.netlify.app/

➤ **Github Link** : https://github.com/sougatamandalt2/LearningWebsite

#### 4. Portfolio Website [Front End Website (Static)]:

Technology Used: HTML, CSS, BootstrapWebsite Link : https://sougata.tech/

➤ **Github Link** : https://github.com/sougatamandalt2/sougatamandalt2.github.io

#### **Research Work:**

Medical diagnosis identification of COVID-19 and protection of exiguous dataset by Machine Learning, lightweight Cryptography and Steganography. (In Press)

[Student Sougata Mandal & Aniruddha Roy, Professor Indrajit Das]

## Training :

★ Web Technologies – HTML, CSS3, JavaScript, Bootstrap SUMMER INTERNSHIP | AUG 2020 – SEP 2020 | (Academy of Skill Development)