

SOUGATA MANDAL

Portfolio Link : www.sougata.tech

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Github : <https://github.com/sougatamandalt2>



Skill Highlights

- Front End Web Development
- Android App Development
- Problem Solving Skills
- Machine Learning

Technology Known

- Language : Python , C , Java
- DataBase : MySQL
- Tools : Github
- Others : HTML, CSS, Bootstrap

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

Training

- ❖ Web TECHNOLOGIES -HTML, CSS3, JAVASCRIPT , BOOTSTRAP
SUMMER INTERNSHIP || AUG 2020 – SEP 2020
(Academy of Skill Development)

Education :

- 🎓 **Bachelor of Technology in I.T. [MAKAUT]** 2019- Present
Meghnad Saha Institute of Technology (Kolkata)
C.G.P.A : 9.37
- 🎓 **Higher Secondary-(XII) [WBCHSE]** 2019
Santragachi Kedarnath Institution
Percentage : 90 %
- 🎓 **Secondary-Madhyamik (X) [WBBSE]** 2017
Santragachi Kedarnath Institution
Percentage : 88 %

Projects :

- EaseMyRide Android App : Fuel Delivery and Book Mechanic** On Progress
Language Used: **Java** , Database : **Firestore**
 - If SomeOne Stuck on Road due to low fuel or mechanical issue, he / she can order fuel or book mechanic with the help of the app.
 - Github Link : <https://qithub.com/souqatamandalt2/EaseMyRide>
- Learning Website (Static) : Front End Web Development**
Technology Used : **HTML , CSS , JavaScript**
 - A Static website for learning front end web development .
 - Website Link : <https://t24ulearning.netlify.app/>
 - Github Link : github.com/sougatamandalt2/LearningWebsite
- Portfolio Website (Static) : Front End Web Development**
Technology Used : **HTML , CSS , Bootstrap**
 - An online representation of my Resume.
 - WebSite Link : <https://sougata.tech/>
 - Github Link : qithub.com/souqatamandalt2/souqatamandalt2.qithub.io

Research Work :

Student, **Sougata Mandal**, Aniruddha Roy and Professor Indrajit Das (in press) :
Deep Greedy Network: a tool for medical diagnosis of COVID-19

In Press