

## EDUCATION

### **B.Tech (Hons.), Computer Science & Engineering**

College Of Engineering & Management, Kolaghat

2018 - 2022

### **Senior Secondary (XII), Science**

ODM PUBLIC SCHOOL, BHUBANESWAR

(CBSE board)

Year of completion: 2018

Percentage: 72.00%

### **Secondary (X)**

Bethany Convent School, Paradip

(ICSE board)

Year of completion: 2016

Percentage: 80.00%

## TRAININGS

### **MEAN STACK**

Webskitters Academy, Online

Apr 2021 - Present

### **Machine Learning**

Webskitters Academy, Kolkata

Dec 2019 - Jan 2020

### **PHP**

Webskitters Academy, Kolkata

Dec 2019 - Jan 2020

### **Android Application Development**

Webskitters Academy, Online

Dec 2019 - Jan 2020

## PROJECTS

### **Tsunami SMS Flooder**

Feb 2021 - Mar 2021

<https://github.com/utsanjan/Tsunami>

A simple open-source OTP and Call flooding script for Linux-based terminal written using Python3.

### **Google Meet Attender Bot**

Apr 2020 - Feb 2021

<https://github.com/utsanjan/Google-Meet-Attender-Bot>

This is a python based BOT that will attend your online Google Meet classes on your behalf. No need of taking any extra stress for your online meetings.

### **Cambit**

Jul 2020 - Nov 2020

<https://github.com/utsanjan/Cambit>

Measure your heartbeat just by using your phone camera and flash.  
The concept used in this project: Photoplethysmogram.

### **Greenhouse**

Apr 2020 - Aug 2020

<https://github.com/utsanjan/GreenHouse>

A minimal Social Blog App coded with Java. I used Android Studio as IDE for making this application; Firebase is used as the key server and for the data storage of the user posts.

## **SKILLS**

### **HTML**

Intermediate

### **JavaScript**

Advanced

### **Java**

Advanced

### **Python**

Advanced

### **Node.js**

Intermediate

### **SQL**

Intermediate

### **Android**

Intermediate

### **CSS**

Advanced

### **PHP**

Intermediate

### **AngularJS**

Beginner

### **C++ Programming**

Advanced

### **English Proficiency (Spoken)**

Advanced

## **WORK SAMPLES**

### **Blog link**

<https://www.dopesatan.ml/>

### **GitHub profile**

<https://github.com/utsanjan>

### **Other portfolio link**

<https://www.youtube.com/dopesatan>