

# ANKAN DAS

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in [Linkedin](#)

 [GitHub](#)

## EDUCATION

### HERITAGE INSTITUTE OF TECHNOLOGY, KOLKATA

B.Tech. in Computer Science & Engineering (AI & ML)

2022-2026

CGPA: 7.86 (Till 1st Year)

### K.T.P.P HIGH SCHOOL

2015-2022

Class XII : 89% 2022

Class X : 85.29% 2020

## SKILLS

### PROGRAMMING LANGUAGES:

C C++ Python

### WEB DEVELOPMENTS:

HTML CSS JS

### FRAMEWROKS:

React Tailwind

### VERSION CONTROL:

Git GitHub

### ACHIEVEMENT :

I recently achieved **victory** in the **BMSCE ACM Hack for Good** hackathon.

[GITHUB](#)

[LINK:https://github.com/ankan20/ForestWatchAi](https://github.com/ankan20/ForestWatchAi)

## CODING PROFILE

### 5 STAR IN C++ AT HACKERRANK

[Link:https://www.hackerrank.com/adas34965?hr\\_r=1](https://www.hackerrank.com/adas34965?hr_r=1)

### Solved 150+ problems in Online platform

[Link:https://leetcode.com/adas34965/](https://leetcode.com/adas34965/)

## PROJECTS

### • PORTFOLIO WEBSITE

This is my personal portfolio website, where I've built by HTML, CSS & JavaScripts, where I added some cool animations

[Link: https://ankan20.github.io/Ankan-personal-portfolio/](https://ankan20.github.io/Ankan-personal-portfolio/)

### • E- COMMERCE CLONE

a **Clone Website of amazon.in**

A personal project where I recreated the iconic Amazon homepage from scratch using HTML and CSS! Proud of the attention to detail and coding skills I applied to bring this project to life. Kudos to the entire team - me, myself, and !!

[Link: https://ankan20.github.io/Amazon-Clone/](https://ankan20.github.io/Amazon-Clone/)

[Source Code: Click Here](#)

### • To-Do LIST MAKER

a To-Do List maker where you can list down your daily works with titles and descriptions. Built it using **HTML,CSS,JS**.

[Link: https://ankan20.github.io/TODO-List-APP/](https://ankan20.github.io/TODO-List-APP/)

[Source Code: Click Here](#)

### • QR CODE GENERATOR

This is a QR code generator it convert any text or any link to QR code.I build this using **html,cssand js**.

[link:https://ankan20.github.io/QR-Code-Generator/](https://ankan20.github.io/QR-Code-Generator/)

## CERTIFICATES

### • C++

[Link: https://www.codechef.com/certificates/public/c265cd7](https://www.codechef.com/certificates/public/c265cd7)

### • HTML/CSS

[Link:https://www.codechef.com/certificates/public/79b2009](https://www.codechef.com/certificates/public/79b2009)