# SHREYA

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## Education

**INSTITUTE OF ENGINEERING AND MANAGEMENT**
B.Tech in Electronics and Communication Engineering
📅 2019-present    📍 Kolkata,India
- CGPA-9.2

**BALDWIN ACADEMY**
Senior Secondary School
📅 2018    📍 Patna,India
Secured 74.6%

## Links

🔗 GitHub  **shreyasingh7673**
in Linkedin  **Shreya.**
Leetcode **shreyasingh7673**

## Skills

**PROGRAMMING**
• C • C++ • OOPs • HTML/CSS • Data Structure and Algorithm
• JavaScript •SQL

**TOOLS/FRAMEWORKS**
•Bootstrap • Node.js (basics)•React.js(basics)
• Jquery • Git • AWS

**MISCELLANEOUS**
•DBMS • Computer Network
• Operating System
•Cloud Computing

## Acheivements

•**Hackerrank**-4-star in C++ Problem Solving
•**Codechef**- 2-star in Problem Solving
•winner of Intra-College Basketball tournament
• Ranked under 100 in Job-A-Thon 5 contest organised by Geeks for Geeks.
• Ranked under 500 among around 50K participants in Codekaze contest organised by coding Ninja.

## Hobbies

• Playing Chess
• Playing Badminton
• Cycling
• Painting
• Puzzle-solving

## Experience

**WEB DEVELOPER**
Girls Script Summer of Code
📅 Jan 2022 – present
- Designing and maintaining Kolkata chapter website .
- Organinsing Events on behalf of Girls Script Kolkata chapter.

**PARTICIPANT**
Girls Script Summer of Code
📅 April 2021 – July 2021    📍 Remote
- Open source contribution for many projects such as Awesome JavaScript, NeoAlgo , MedicAI etc.
- Made many commits for the projects .

**PARTICIPANT**
Open Force
📅 Jan 2021 – Feb 2021    📍 Remote
- Open source contribution for many projects related to web development and programming language (C++)and had many commits.

**PARTICIPANT**
SHE HACKS HACKATHON
📅 2021    📍 Remote
- Made BLISS - website , to connect all three sections -the elderly at old age homes, the youngsters at orphanages and women who are away from home and feel alienated.
- Used HTML, CSS, Java script to make the website.

## Projects

**GOOGLE TRAVEL ADVISOR**
HTML,Javascript,Material UI,API,React.js
🔗 **Project Link**
Build and Deployed a Travel Companion Application using Google Maps. With Geolocation, Google Maps API, Searching for places, Fetching restaurants, hotels and attractions based on location from specialized Rapid APIs, data filtering,User Interface using Material UI and much more.

**LIBRARY MANAGEMENT SYSTEM**
C++,OOPs,MySQL
🔗 **Project Link**
Created a C++ based Library Management software illustrating OOPs concepts to issue books which maintains the database.This system is useful for both students and library manager to keep a constant track of all the books available in the library and allows both the admin and the student to search for the desired book.

**MY PORTFOLIO**
HTML,CSS,BOOTSTRAP,Javascript
🔗 **Project Link**
Created a responsive portfolio website using HTML5,CSS,BOOTSTRAP and Javascript.

**TINDOG**
HTML,CSS,BOOTSTRAP,Javascript
🔗 **Project Link**
This responsive website is a kind of replica of tinder for dogs,it contains a beautiful UI ,implemented using HTML5,CSS,BOOTSTRAP and Javascript.