

# Srija Banerjee

I am a Computer Science Engineering student . My aim is to become a good software engineer . I also have a big interest in web designing (front end and backend) .

## Get in touch!



9064707523



aec.cse.srija.055@gmail.com



West Bengal - Asansol



<https://www.linkedin.com/in/srijabanerjee/>



<https://github.com/Srijabanerjee>

## Skills

•C	Average
•PYTHON	Intermediate
•JAVA	Intermediate
•HTML	Advanced
•CSS	Advanced
•PHP	Average
•JAVASCRIPT	Beginner
•ARDUINO	Intermediate

## Languages

•English  
•Bengali  
•Hindi

## Work Experience

- Completed internship as a supply chain manager at Flipkart India pvt.ltd from 13.09.2021 to 28.10.2021.
- Successfully completed "TCS Tech Support" internship from 1st October 2020 to 30th June 2021.
- Successfully completed "MERITTRAC PROCTORING" internship from 1st October 2020 to 30th June 2021.
- Worked as a proctor in RT Network solution.

## Academic History

ASANSOL ENGINEERING COLLEGE, B.Tech - CSE

2019 – present . SGPA - 9.30.

Uma Rani Gorai Mohila Kalyan Girls' High School, HSC (XII)

2019 . Percentage - 82.6%.

Uma Rani Gorai Mohila Kalyan Girls' High School, SSC (X)

2017 . Percentage - 90.1%.

## Courses

- I) Problem Solving through Programming in C, NPTEL
- II) Object oriented programming in Python, Internshala
- III) html5 with css3 and javascript, udemy
- IV) Object oriented programming in java, coursera
- V) internship & job preparation, Internshala

## Projects

1. QUIZ WEBSITE - QUIZIDY

June 2021 - present

Description : This is a quiz website with various quiz topics. Also having responsive login/signup system with email verification and a Chabot and contact system for helping purpose.

Technologies : Html, Css, Bootstrap, Javascript, jquery (frontend).

Technologies: MySQL, php (backend).

2. Attendance portal

It is a website which can contain the present and absent list using phpmyadmin database. It has been made by HTML5 and CSS3 for the styling purpose and php for the database . link-<https://attendancef.herokuapp.com/index.php>

## Achievements

- 2020 Got certified for participating in Computer Society of India Project Exhibition Convention 2020.
  - Got 6th rank (in group) in Innovative Hardware Model Making Competition 20219 organized by Asansol Engineering College Hardware club.
- ONLINE PROGRAMMING PRESENCE
- Hackerrank (4\* - Problem Solving, Python)
  - Hackerrank (2\* - Problem Solving, Java)
  - Hackerrank (2\* - Problem Solving, C)
  - Codechef (2\* - Problem solving)

## Interest

- Programming
- Web design