

ARITRA SARKAR

COMPUTER SCIENCE STUDENT

CONTACT



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New Town, Kolkata-700106

SKILLS

Languages: C, Java, Javascript

Tools: HTML, CSS, ReactJS, MongoDB, MySQL

Areas of interests: Web Development, Ethical Hacking, AI & ML

Operating Systems of choice: Windows, Linux

EDUCATION

Techno Main Salt Lake

B.Tech in Computer Science and Engineering

July 2020 - June 2024 (Expected)

GPA: 8.634

Bidhannagar Municipal School

Class XI-XII (Board: WBCHSE)

March 2020

80 Percentage

Class X (Board: WBSE)

March 2018

91 Percentage

LANGUAGES

English

Bengali

Hindi

PROFILE

As a computer science student with a keen interest in web development and current trends, I possess a strong understanding of programming languages, web design principles, and user experience.

In addition to my technical skills and passion for web development, I also have a strong interest in working collaboratively with others. I enjoy sharing my ideas and brainstorming with others to develop creative solutions to complex problems.

FINISHED PROJETS

Google-Map-Clone

Website

- Its a google map cloned web-app
- Frontend: HTML, CSS, JavaScript
- API used: Mapbox API for map display, location search, routing
- Hosted on: Netlify (<https://weatherforecast-v1.netlify.app>)

Star-Field

Desktop Application

- Its a first person view of a space tavel through thousand stars
- language used: Java
- Tools used: Processing
- Github Repository: <https://github.com/ARITRA69/Star-Filed>

Pacman Game

Web based game

- The well known pacman game clone
- Frontend: HTML, CSS, JavaScript
- not hosted yet

ON GOING PROJECT

Blog Website for a client

Website

- A pet blog website with great SEO for any doubts regarding pets
- Frontend: HTML, CSS, NEXT.js
- Tools: React, Tailwind CSS, Three.js