



in aritra-deb-bb16131a3

Aritra45

f aritra.deb.94

EDUCATION

2022 - 2024

Master of Computer Application - (MCA)

Techno International Newtown / India, Kolkata

Percentage : 80.4%

2019 - 2022

Bachelor of Computer Application - (BCA)

Techno India Institute of Technology / India, Kolkata

Percentage : 93.8%

2017 - 2019

Higher Secondary

Bally Jora-Aswatthatala Vidyalaya / India, Kolkata

Percentage : 53%

2005 - 2017

Secondary

Uttarpara Children's Own Home / India, Kolkata

Percentage : 63%

PROFESSIONAL SUMMARY

Exploring the world of Information and Technologies; Registered as a Frontend Developer; I am a Computer Engineering post graduate from TINT, Kolkata. I have an interest in React JS, HTML, CSS, & C programming as well as Python. Technology excites me and I am always in awe of the change it drives in the world. Certain skills that I have worked with include React JS, Node JS, Firebase & Python. And what I might lack in skills I make up for with my determination to learn. Outside of tech, I am a tea lover, spend time with friends and love to watch movies.

ACADEMIC PROJECTS

2024 - 2024

EV Charging Station Finder App

This project aims to create an easy-to-use app for electric vehicle drivers to find nearby charging stations, reducing range anxiety. It provides real-time station info, charger types, and navigation integration for smoother trips.

- **Skills Used** : React Native JS, Node JS, Firebase, Place API, Expo.
- **GitHub Link** : <https://github.com/Aritra45/EV-Charging-Station-App>

2023 - 2023

Retail Management System

The objectives focus on developing a dynamic pricing system that responds to market demand and includes a search function for product availability. Additionally, it aims to facilitate product management actions, streamline customer billing, and support multiple users across different systems.

- **Skills Used** : React JS, NodeJS, MongoDB, Express.
- **GitHub Link** : <https://github.com/Aritra45/POS-System>

2021 - 2022

Online Voting System

The project's objective is to evaluate the existing voting process and create an automated online voting system. It also aims to validate voter eligibility to ensure a secure and fair voting experience.

- **Skills Used** : HTML, CSS, JavaScript.

2021 - 2021

Online PG Booking

The project's goal is to develop an online platform that allows users to search for accommodations, including private hostels and campus shops,

SKILLS

- React JS Skillful
- Node JS Skillful
- HTML Experienced
- CSS Experienced
- Firebase Skillful
- C Programming Skillful
- Python Skillful

AWARDS

- Web Development Internship - <https://rb.gy/xjcc8l>
- Python Programming Internship - <https://rb.gy/xyyt01>
- Web Development Internship - <https://rb.gy/1jxe66>
- React JS Internship -- <https://rb.gy/2wkdy5>
- Web Development Internship - <https://shorturl.at/5X2J3>
- Python Programming Internship - <https://shorturl.at/qo9HC>
- Naukri Campus Young Turks Contest - <https://shorturl.at/9qPPA>

LANGUAGES

- English
- Bengali
- Hindi

HOBBIES

- Dancing
- Photography
- Video games

PERSONAL INFO

- Date of birth: 6 April 2001
- Place of birth: Ananda Nursing Home, Uttarpara, Hooghly
- Nationality: Indian

while providing information about local food options. It will feature admin control, a database of hostels integration for enhanced usability.

- **Skills Used** : HTML, CSS, JavaScript.

UN-ACADEMIC PROJECTS

2024 - 2024

Detritus

Detritus aims to establish a sustainable online marketplace for buying and selling pre-loved items, fostering connections between sellers and buyers. The project promotes a circular economy, reduces waste, and encourages the reuse of goods while building a vibrant community focused on eco-friendliness.

- **Skills Used** : React JS, Node JS, Firebase, Nodemailer.
- **Website Link** : <https://detritusofficial.vercel.app>
- **GitHub Link** : <https://github.com/Aritra45/detritus>

2024 - 2024

Personal Portfolio

Creating a portfolio website is a fantastic way to showcase my skills and projects, especially as a fresher in Computer Engineering with a focus on frontend web development.

- **Skills Used** : HTML, CSS, JavaScript, Bootstrap.
- **Website Link** : <https://aritradeb-portfolio.netlify.app/>
- **GitHub Link** : https://github.com/Aritra45/Aritra_Deb-Portfolio

2023 - 2023

J.A.R.V.I.S(Just A Rather Very Intelligent System) AI Assistant

Objective of this project is, to control all computer or laptop tasks with speech commands also it used as a calculator. It also searches anything from google for us.

- **Skills Used** : Python
- **GitHub Link** : <https://github.com/Aritra45/JARVIS-AI-Assistant>

COURSES

2024 - 2024

Privacy and Security in Online Social Media from NPTEL

- **Certificate** : <https://rb.gy/vz7vih>