

# Veda Paul Chowdhury

Computer Science & Engineering : 3<sup>rd</sup> Year

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📍 Kolkata - India

in [Linkedin](#)

🐙 [Github](#) [Geeksforgeeks](#)

## EXPERIENCE

SDE - INTERN

DESI QNA

📅 Apr 2023 - Jun 2023

📍 Remote, India

- Worked on the Design and Development part of fully responsive webpage for a particular section of Desi QnA.
- Worked on User Verification/Authentication + Engineering challenges of detecting and removing fake bots and posts.
- Integrated Recaptcha with Website - Google Layer of Protection for Web-sites.

## ACHIEVEMENTS

- 5 star in **Problem Solving** in HackerRank.
- Earn **Google Cloud** Generative AI certificate.
- Made **Personal Projects** in Web Development (Frontend + Backend) and Data Science Projects using Different Web Technologies and Data Science Technology.
- Solved Over **150 Data Structures and Algorithm** Coding Questions on Different Coding Platform.

## TECHNICAL SKILLS

### Programming Languages:

Python  
C  
JavaScript

### Problem Solving, Data Structures & Algorithm, OOPS

### Development(Frameworks & Libraries):

HTML, CSS  
ReactJS, Django  
Bootstrap, Tailwind CSS.  
Pandas, Numpy, Tensorflow, Matplotlib

### Databases:

MySQL  
SQLite

### Version Control:

Git  
Github

### Other Tools

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## COURSEWORK SUBJECTS

- Operating System
- Computer Networks
- Object Oriented Programming
- Database Management System
- Data Structures and Algorithms

## EDUCATION

B.Tech. (CSE) - 9.27 CGPA

**Guru Nanak Institute of Technology**

📅 2021-2025

📍 Kolkata, West Bengal

Higher Secondary - 90%

**New Barrackpore Colony Boys HS**

📅 2021

📍 Kolkata, West Bengal

Secondary - 91%

**Birati Mahajati Vidyamandir**

📅 2019

📍 Kolkata, West Bengal

## PROJECTS

### Frontend Landing Page:

- **HTML|CSS|Js** ([Github](#))

### TextUtils React App

- **ReactJs | HTML | CSS | Js |**
- Text Utils React App: A user-friendly web application for text manipulation, offering features like text cleaning, word count, and text case conversion. Simplify your text tasks with dark mode. [Github](#).

### My Awesome Cart:

- **Django | HTML | CSS | Js | SQLite**
- **My Awesome Cart** is a dynamic Full-Stack Django-based e-commerce website, offering a seamless shopping experience. It features a user-friendly interface, a comprehensive product catalog, secure user authentication, and authorization. With integrated payment gateways, a streamlined checkout process, and responsive design, it prioritizes a smooth and secure online shopping journey. Admin functionalities include order management and an intuitive dashboard for efficient site control. [Github](#).

### Vibe-Together:

- **Django | ReactJs | HTML | CSS | Js | Material UI | SQLite | [Github link](#)**
- **Vibe-Together** is a Django-React full-stack project that lets users share the joy of listening to music and stories simultaneously. With real-time interaction, custom playlists, and a dynamic media catalog, it provides a seamless and personalized audio-sharing experience. This platform is more than just a music and story-sharing space; it's a social hub designed to bring people together through shared auditory experiences.