

SHREYA PRAMANIK

Kolkata, West Bengal

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LinkedIn

Github

LeetCode

GeeksforGeeks

EDUCATION

University Of Engineering & Management, Kolkata

B.Tech - Computer Science and Engineering (A.I.M.L.)

- CGPA: 7.98

2021 – 2025

Kolkata, West Bengal

Amlasuli Indranarayan High School (HS)

WBCHSE Board - Class XII

- Percentage: 86.83% (Aggregate)

2019 – 2021

Kolkata, West Bengal

Amlasuli Indranarayan High School (HS)

WBBSE Board - Class X

- Percentage: 88.42%

2018 – 2019

Kolkata, West Bengal

TECHNICAL SKILLS

- Languages:** C++, JavaScript, SQL
- Technologies/Frameworks:** HTML5, CSS3, Tailwind, Bootstrap, Wordpress, ReactJs, Node.js, Express.js
- Databases:** MySQL, MongoDB
- Developer Tools:** VS Code, Git, GitHub, Render, Postman, Atlas, XAMPP, MySQL Workbench
- Computer Fundamental:** OOPs, Operating System, Database Management System, Computer Network

SOFT SKILLS

Problem Solving
Communication

Googling
Time Management

Teamwork
Decision-Making

PROJECTS

Personal Portfolio [↗](#) | [HTML, CSS, JavaScript, IDE - VS Code](#)

2023

- Project Overview:** Allows users to showcase my skills and projects. The site features a responsive design, smooth animations, and an interactive user experience
- Utilized Front-End Technologies:** Implemented an intuitive and responsive user interface using HTML, CSS, Animation and JavaScript.
- Enhanced User Engagement:** Integrated interactive elements and a user-friendly interface to encourage exploration and connection.

Random Gif Generator [↗](#) | [React.Js, Tailwindcss, IDE - VS Code](#)

2024

- Project Overview:** Allows users to create Random Gif, and Custom Gif.
- Utilized Technologies:** Implemented an intuitive and responsive user interface using React Js., Tailwindcss & Render
- Enhanced User Engagement:** Utilized GIPHY Developer API for fetching Gif and dynamically displayed it on the web application.

Voting Application [↗](#) | [Node.js, Express.js, MongoDB \(Backend Web Application\)](#)

2024

- Project Overview:** This is a full-fledged backend application for a voting system where users can vote for candidates. It provides functionalities for user authentication, candidate management, and voting.
- Technologies Used:** Node.js, Express.js, MongoDB, JSON Web Tokens (JWT) for authentication
- User Authentication:** Implemented a secure authentication system with the help of JWT to ensure safe user participation and authorization.
- Features:** User sign up and login with Aadhar Card Number and password, User can view the list of candidates, User can vote for a candidate (only once), Admin can manage candidates (add, update, delete) and Admin cannot vote.

CODING PLATFORMS & ACHIEVEMENTS

- Solved 200+ Problems on **Leetcode & GFG.** [↗](#)
- Coursera Certified AWS Cloud Solutions Architect **Certificate.** [↗](#)
- LinkedIn Learning C++ **Certificate.** [↗](#)
- Amcat Software Development Trainee **Certificate.** [↗](#)

EXTRACURRICULAR

- Hackfest (University Departmental Hackathon) Runner Up
- Web Developer Intern at Bharat Intern (Oct'2023-Nov'2023)