Akash Bag

Kolkata, West Bengal

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Summary

I am a fresher, pursuing BE in Electrical Engineering at Jadavpur University, Kolkata. I have decent experience in building websites using HTML, CSS and JavaScript for front-end and Node.js for back-end. I have prior experience working with NoSQL databases like MongoDB. In addition to my technical skills, I am a quick learner and am comfortable working in a team environment.

Skills

Responsive Web Design using HTML, CSS, JS and Bootstrap, Experience with front-end framework React.js, Familiarity with back-end languages Node.js and Express.js, Knowledge of database management using MongoDB and Mongoose, Good hold on basics of Git and Github

Projects

- TinDog-Tinder for Dogs: A responsive website built using HTML, CSS, JS and Bootstrap. Link: *https://akash0708.github.io/TinDog*
- SimonGame: Simon game replicated using HTML, CSS, JS, and JQuery. Link: *https://akash0708.github.io/SimonGame-jQuery*
- TodosList: Full-stack todo list app created using HTML, CSS, JS for frontend and Node.js for backend. MongoDB has been used to store data. Link: *https://github.com/akash0708/Todolist-fullstack*
- Drum-Kit: A simple drum-set simulation using HTML, CSS, JS and JQuery. Link: *https://akash0708.github.io/Drum-Kit*
- Secrets: Full-stack app that stores secrets anonymously, created with EJS, CSS and JS for frontend and Node for backend. MongoDB has been used as the database. Google Sign In implemented with OAuth2.0. Link: *https://github.com/akash0708/Secrets-authentiation*

Education

Jadavpur University

BE Electrical Engineering • Kolkata, West Bengal   04/2026

- Member of E-Cell, JU
- Was part of the team that became 2nd runner-up in the line follower bot-making competition in our Tech Fest Srijan.

Vivekananda Mission School

Science with Computer • Kolkata, West Bengal   05/2022

- Secured **AIR-9** in ISC 2022. Score: 97.75%
- Secured 98% in ICSE 2020.