

Shiva Aleti

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ABOUT ME

As a self-taught coder now studying Computer Science, I am deeply involved in technology. My good grades show my strong academic background, and I love solving problems and creating functional designs. My passion for coding goes beyond just studying; it's a major part of my life. I have built a variety of projects, like interactive web games and advanced web applications, showing my skills in HTML, CSS, and JavaScript.

My expertise is not confined to one aspect of development; I possess a robust understanding of both front-end and back-end technologies, enabling me to approach projects with a holistic perspective. Currently, I am in pursuit of an internship opportunity where I can channel my technical skills and problem-solving abilities into meaningful contributions. I am eager to immerse myself in a professional environment that challenges me and broadens my scope of knowledge in practical, real-world applications.

My Portfolio:<https://shiva-aleti.onrender.com/>

EDUCATION

M. L. DAHANUKAR COLLEGE | CGPA-8.8

Bachelor of Science in Computer Science

MH, IN

Nov 2022 – Present

GREATER MUMBAI EDUCATION SOCIETY

Higher Secondary Certificate (HSC)

MH, IN

July 2021 – Mar 2022

SKILLS

Front End Development: HTML, CSS, JavaScript, Flutter, Dart

Back End Development: JavaScript (Node.js, Express), PHP, Python, C, C++, SQL, MongoDB

Fundamentals: Git, GitHub, Data Structures and Algorithms, Advanced JavaScript Development, VS code editor, flutuicolors.com

PROJECTS

PhotoPro: Your Online Image Editor

- **URL:** [imagemagic.netlify.app](#)
- **Tech Stack:** HTML, CSS, and JavaScript
- **Description:** ImageCraft: Transform your photos effortlessly with our intuitive image editor, powered by HTML, CSS, and JavaScript magic

To-Do List

- **URL:** [todomakelist.netlify.app](#)
- **Tech Stack:** JavaScript, CSS, and HTML
- **Description:** Crafted a dynamic To-Do List application, seamlessly merging functionality with user-friendly design for efficient task management

Tic Tac Toe

- **URL:** [ticgametacgametoegamenew.netlify.app](#)
- **Tech Stack:** JavaScript, CSS, and HTML
- **Description:** I crafted a Tic-Tac-Toe project to demonstrate my coding skills and passion for interactive applications, exemplifying my commitment to engaging user experiences

Flying Bird Game

- **URL:** [jumpingbirdgame.netlify.app](#)
- **Tech Stack:** HTML, CSS, and JavaScript
- **Description:** Soar through a pixelated adventure with our homemade Flappy Bird game, where nostalgia meets cutting-edge web technologies for a captivating and addictive gaming experience

Dinosaur Game

- **URL:** [dinousargame.netlify.app](#)
- **Tech Stack:** JavaScript, CSS, and HTML
- **Description:** Designed an immersive dinosaur game, incorporating dynamic functionalities for an engaging and interactive gaming experience

Car Animation

- **URL:** [car123animation.netlify.app](#)
- **Tech Stack:** JavaScript, CSS, and HTML
- **Description:** Designed an immersive dinosaur game, incorporating dynamic functionalities for an engaging and interactive gaming experience