

# Akash Deore

Frontend Developer



Portfolio



Github



Linkedin



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## EDUCATION

**SANDIP INSTITUTE OF TECHNOLOGY AND RESEARCH CENTER, NASHIK** | SPPU

Bachelor of Engineering - Mechanical | 2023

**HIGHER SECONDARY** | MAHARASHTRA STATE BOARD

K. R. Kotkar Jr. College, Chalisgaon | 2018

**MATRICULATION** | MAHARASHTRA STATE BOARD

S. M. Vidyalyaya, Sayagaon | 2016

## PROJECTS

**PORTFOLIO** | HTML, CSS

- Designed and developed a personal portfolio website using HTML and CSS to showcase skills, projects, and achievements in an organized and visually appealing manner.
- Created a dedicated section to showcase completed projects, providing project names, descriptions, technologies used, and links to project repositories or live demos.

Source Code | Live Link

**DISCORD HOME CLONE** | HTML, TAILWIND CSS

- A responsive web application that mimics the user interface of Discord's home page. Built using HTML, CSS, and Tailwind CSS framework.
- Use Tailwind CSS classes for styling buttons, input fields, cards, and layout elements. Apply responsive design principles to ensure the application looks good on different devices.

Github Repo | Live Link

**PASSWORD GENERATOR** | HTML, CSS, JAVASCRIPT

- Create a password generator responsive web application using HTML, CSS, and JavaScript that generates strong and secure passwords.
- Utilized JavaScript to handle user selections for including lowercase letters, uppercase letters, numbers, and special characters in the password.
- length customization – Incorporated a slider or input field to allow users to specify the desired length of the generated password.
- Added a "Copy to Clipboard" button, Provided visual feedback to confirm copied.

Github Repo | Live Link

**TIC TAC TOE** | HTML, CSS, JAVASCRIPT

- Developed a responsive Tic Tac Toe game using HTML, CSS, and JavaScript. Allows two players to take turns and provides feedback on the game's outcome.
- Alternate turns: Tracks player turns and switches between 'X' and 'O'.
- Win conditions: Checks the board for winning patterns (rows, columns, diagonals). Draw detection: Identifies when all cells are filled and declares a draw.

Github Repo | Live Link

## SKILLS

### PROGRAMMING LANGUAGES

- Python
- HTML
- CSS
- JavaScript

### LIBRARIES/Frameworks

- Tailwind
- React

### TOOLS/PLATFORMS

- Git • Github •

## CERTIFICATES

- Python
- JavaScript
- HTML
- Mysql

## LANGUAGES

- Marathi
- Hindi
- English