

# ARJUN DEVASI

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## EDUCATION

### JEC COLLEGE

B-TECH (COMPUTER SCIENCE)

2020 - Present

Jaipur, IN

### SENIOR SECONDARY

12TH SCI. AND MATHS

## COURSEWORK

Object Oriented Programming

Software Engineering

Data Structures

Programming in Java

DBMS

Computer Networks

Operating System

Responsive Web Design

MERN Stack Development

## SKILLS

### PROGRAMMING

- JavaScript • Java • C • HTML • CSS
- Bootstrap • NoSQL - MongoDB
- TailwindCSS • ReactJs
- NodeJs • ExpressJs • REST API

### TOOLS/APPLICATIONS

- Visual Studio Code • Sublime Text •
- Postman • GitHub

## LINKS

Github: [github.com/arjun-devasi](https://github.com/arjun-devasi)

LeetCode:

[leetcode.com/arjunDevasi2609/](https://leetcode.com/arjunDevasi2609/)

LinkedIn:

[linkedin.com/in/arjun-devasi/](https://linkedin.com/in/arjun-devasi/)

Portfolio: [arjun-devasi.vercel.app/](https://arjun-devasi.vercel.app/)

## ACHIEVEMENTS

Github: (25+ Projects)

LeetCode: (100+ Problems Solved)

Educator: (100+ students at

SAMAYAK Institute)

## EXPERIENCE

### SAMAYAK INSTITUTE IT TRAINER

sept. 2023 – present

- As an IT Trainer, I have successfully imparted comprehensive knowledge in programming languages and web design to diverse groups of students. I specialize in teaching fundamental concepts of C, C++, and Python. I have conducted training sessions on web design, covering key aspects such as HTML, CSS, and JavaScript.

### LEARN AND BUILD | APPRENTICESHIP

Aug. 2023 – Sep. 2023 | Remote

- Actively engaged in hands-on training and mentorship focused on MERN stack technologies: MongoDB, Express.js, React.js, and Node.js.
- Gained proficiency in creating full stack web applications, understanding the entire development lifecycle
- Implemented server-side logic and API endpoints using Node.js and Express.js for seamless data flow

## PROJECTS

### BURGER SELLING WEB APPLICATION

Demo -> [Link](#)

- Developed a full-stack burger selling Web Application using the **MERN stack** (MongoDB, Express.js, React.js, Node.js) to provide users with a seamless experience.
- Implemented user authentication and authorization features using Google Auth, allowing users to sign up, log in, and securely access their personalized notes.
- Utilized MongoDB to store and manage user-generated data and integrated **CRUD** (Create, Read, Update, Delete) operations for efficient data management.

### CHEF'S COMPASS

Demo -> [Link](#)

- Frontend Development: Designed and implemented the user interface using HTML and CSS for an engaging and intuitive user experience.
- JavaScript Functionality: Programmed interactive features leveraging JavaScript to facilitate recipe search, display, and filtering functionalities.
- API Integration: Incorporated a RESTful API, fetching and displaying recipe data dynamically based on user input.

### PERSONAL PORTFOLIO WEBSITE

Demo -> [Link](#)

- Designed and developed a responsive personal portfolio website using **React and TailwindCSS**, showcasing a collection of projects, skills, and professional experience..
- React Development: Utilized React framework to create a dynamic and efficient single-page application structure for seamless navigation and content rendering.
- Tailwind CSS Styling: Employed Tailwind CSS utility-first approach to streamline styling and ensure consistent design throughout the website, enhancing visual appeal and user experience.