

# ADITYA NIVALKAR

## CONTACT

- +91-9172653222
- adityanivalkar41@gmail.com
- <https://www.linkedin.com/in/aditya-nivalkar-16185b1a9/>
- Ratnagiri, Maharashtra, India

## SKILLS

- HTML5 & CSS3
- Core Java
- Javascript
- ReactJs
- SQL
- C++

## EDUCATION

### B.E. Computer Engineering (2019-2023)

Gharda Institute Of Technology, Lavel  
8.69 CGPA

### H.S.C. (2018-2019)

Shreeman Chandulal Shet  
Highschool And Jr.College, Khed  
71.69%

### S.S.C. (2016-2017)

Shreeman Chandulal Shet  
Highschool And Jr.College, Khed  
93.40%

## LANGUAGES

- English
- Hindi
- Marathi

## HOBBIES

- Cricket
- Playing Instrument

## OBJECTIVES

A highly motivated and results-oriented individual with a strong academic background in computer science. Aspiring to work for a dynamic organization with opportunities for career growth.

## INTERNSHIP

- Company Name** : OCTANET SOFTWARE SERVICES
- Domain** : Wev Development Internship
- Projects** : Weather Application, ToDo List, IMDB Clone

## PROJECTS

### Movie Recommendation Using ReactJs

- Integration with the TMDB API for fetching up-to-date movie data.
- Detailed movie information including synopsis, ratings, cast, and trailers.

### Defence System Analysis Using SQL

- Create a comprehensive defense system database project.
- Include tables for country details, air force composition, navy fleet, army equipment, and expenditure records.
- Facilitate efficient management and analysis of defense-related data.
- Support decision-making processes for resource allocation and strategic planning.
- Provide insights into equipment maintenance and overall defense strategy.

### Todo Manager Using Context API

- Developed a user-friendly Todo App using React.js and the Context API, providing seamless task management for users.
- Implemented features allowing users to edit, delete, and apply strikethrough to their tasks, enhancing the app's usability and task organization.
- Ensured task security by preventing editing when the checkbox is checked, optimizing the user experience and promoting efficient task management.

### Gym Management System Using MERN Stack

- Developed a comprehensive gym management system using the MERN stack, enabling users to register, login, purchase gym supplements, and subscribe to gym plans.
- Implemented CRUD functionalities for managing products, plans, and user accounts.
- Integrated Stripe API for secure payment processing, allowing seamless transactions within the application.
- Leveraged JWT for user authentication and authorization, ensuring data security and user privacy.

## CERTIFICATE

- Postman API Fundamental Student Expert**
- CSS** - HackerRank
- Javascript** - HackerRank
- ReactJs** - HackerRank
- SQL** - HackerRank