

# Aditya Rai

## Software Engineer

 ad300otya@gmail.com  9322620084  Sathe Wasti Lane 14

 GitHub:-<https://github.com/Aditya213000>  2003-05-21  Single  Male

## OBJECTIVE

Seeking an entry-level Full-Stack/Software Developer position to apply my knowledge of front-end and back-end technologies.

Strong foundation in programming concepts, data structures, and object-oriented principles.

Skilled in developing responsive and user-friendly web applications.

Eager to learn new technologies and improve problem-solving abilities.

Able to work effectively both independently and as part of a team.

Committed to contributing to organizational growth through quality software solutions.

## SKILLS

### Skills

- Frontend Development-HTML5, CSS3, JavaScript (ES6+), Responsive Web Design, Bootstrap / Tailwind CSS, React.js (Components, Hooks, Props, State)
- Database-MongoDB, MySQL
- Programming Languages-JavaScript, Java

## PROJECTS

### Web Landing Page

*Key Skills: Web Development Front-End Web Development*

01/02/2024 –  
29/02/2024

Project Link: [https://github.com/Aditya213000/landing\\_page](https://github.com/Aditya213000/landing_page) ↗

In this project I have created an Web Landing page as a part of internship task, the landing page is about an website which will direct users to some places where they can learn coding easily and efficiently.

### Web Weather api

*Key Skills: Web Development Front-End Web Development*

01/02/2024 –  
29/02/2024

Project Link: <https://github.com/Aditya213000/weatherapi> ↗

In this project we have created an web api that is capable of showing weather of different areas depending upon previous data recorded about the weather

### Portfolio

*Key Skills: Web Development Front-End Web Development*

01/02/2024 –  
29/02/2024

Project Link: <https://github.com/Aditya213000/portfolio> ↗

In this project I have created an portfolio describing my interest and my introduction

### Tic-Tac-Toe Website

*Key Skills: Web Development Front-End Web Development*

01/02/2024 –  
29/02/2024

Project Link: <https://github.com/Aditya213000/tic-tac-toe> ↗

In this project I have created an website that has an tic-tac-toe game in it and can be played by two different people.

## EDUCATION

### B.E. - Computer Engineering

*Marathwada Mitra Mandal's Institute of Technology, Pune*

2021 – 2025  
Pune

CGPA: 7.01 / 10

### 12th

*Kendriya Vidyalaya No. 2 AFS Pune, Pune*

2021  
Pune

CBSE | Percentage: 73 / 100