

Rahul Salunkhe

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Internships & Trainings

- Front End Development (FED) Internship

12 Jun – 24 Jul 2023

AICTE – IBM SkillsBuild

Online

- Strong Knowledge in HTML, CSS, JavaScript
- Learned basics of ReactJS
- Hands on experience in Front End Development
- Build Hotstart Clone Project and Hosted on Github Pages

- Web Development & Designing Virtual Internship

15 Jan – 15 Feb 2023

Oasis Infobyte

Online

- Build three projects during internship, including a Calculator, Tribute Page, and To-Do WebApp, with utilizing HTML, CSS, and JavaScript.
- Developed a responsive Calculator that performs basic arithmetic operations, providing users with an intuitive and user-friendly interface.
- Designed a Tribute Page dedicated to Ratan Tata, showcasing my creativity in combining visuals and content to deliver an engaging user experience.
- Built a To-Do WebApp with functionality for adding, deleting, and edit tasks, demonstrating my proficiency in front-end development.

Projects

- Weather App with React.js and OpenWeather API

– Project Description:

- Create a dynamic and user-friendly Weather App using React.js, powered by real-time weather data from the OpenWeatherMap API.
- This project aims to provide users with accurate weather information for any location worldwide, delivering a seamless and visually appealing experience.

– Technologies Used:

- React.js: For building the user interface and handling component-based development.
- OpenWeatherMap API: For fetching real-time weather data.
- CSS: For styling and responsive design.

– GitHub Repository:

- Repository link – <https://github.com/rsrahulsalunkhe/weather-app-project/tree/master>
- Live link - <https://rsrahulsalunkhe.github.io/weather-app-project/>

- Restaurant Website with React.js

– Project Description:

- Develop an impressive Restaurant Website using React.js that integrates with custom API.
- This project showcases full-stack development skills by designing an engaging website for a fictional restaurant, complete with menus and dynamic content fetched from API.

– Technologies Used:

- React.js: For building the user interface and handling component-based development.
- CSS: For styling the website and ensuring a visually appealing layout.

- API: Developed own API for fetched dynamic content from API.
- **GitHub Repository:**
 - Repository link – <https://github.com/rsrahulsalunkhe/restaurant-website-project/tree/master>
- **Hotstart Clone**
 - **Project Description:**
 - Create a stunning Hotstar clone using the power of HTML, CSS, and JavaScript.
 - This project aims to replicate the popular streaming platform's user interface and key functionalities, allowing users to watch movies, TV shows, sports events, and more with ease.
 - **Technologies Used:**
 - HTML5 for structuring the web pages.
 - CSS3 for styling and responsive design.
 - JavaScript for interactivity and dynamic content loading.
 - **GitHub Repository:**
 - Repository Link – <https://github.com/rsrahulsalunkhe/hotstar-clone>
 - Live link - <https://rsrahulsalunkhe.github.io/hotstar-clone/>

Education

- **MCA** 2022-2024
North Maharashtra University, Jalgaon Pursuing
- **B.Sc in Computer Science** 2019-2022
North Maharashtra University, Jalgaon CGPA: 9.09

Technical Skills

Languages: Proficient: Core Java, Python, HTML, CSS, Intermediate: C++, JavaScript

Tools/Frameworks: ReactJS, Git, GitHub, Linux

Relevant Coursework: Object-Oriented Programming (OOP), Data Structures and Algorithms, Database Management System, Operation Systems

Soft Skills: Problem Solving, Self-learning

Courses

- **The Complete 2023 Web Development Bootcamp**
Udemy
- **Programming in Java**
NPTEL National Programme On Technology Enhanced Learning, IIT Kharagpur August 2021
- **Data Structure and Algorithms**
Internshala Training

Achievements

- **Coding Profile**
 - Gold Badge for Java and Python Programming on HackerRank
 - 80+ questions solved on GeeksforGeeks
- **Certifications**
 - Python (Basic) on HackerRank
 - TCS iON Career Edge – Young Professional Course
- **College Competition**
 - First Prize, Coding Competition - National Science Day 2023, North Maharashtra University, Jalgaon.