

AJAY BIRARE

FRONTEND DEVLOPER

CONTACT

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[Ajay Birare](#)

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Aurangabad , Maharashtra , India

SKILLS

HTML ,CSS , JavaScript , jQuery

BootStrap , Sass

React

Git Github

EDUCATION

Master in Computer Application

ATES Technical Campus

Savitribai Phule Pune University

pursuing- 2023

Bachelor in Computer Science

SBES COLLEGE OF SCIENCE

Dr. Babasaheb Ambedkar Marathwada University

2019-2023

LANGUAGES

Marathi

English

Hindi

PROFILE

I am Ajay Birare, a frontend developer with a passion for creating user-friendly and interactive websites and web applications . I recently joined Khana Anywhere as a frontend intern, where I've been actively contributing to various projects for the past two months. Prior to this,. I completed my graduation from Dr. Babasaheb Ambedkar Marathwada University and I am currently pursuing a Master of Computer Applications (MCA) degree from Pune University.I am actively involved in React development . my proficiency in HTML, CSS, and JavaScript to contribute to various projects. I am dedicated to continuous learning and growth in the field of frontend development, with a focus on delivering high-quality and engaging user experiences

WORK EXPERIENCE

FRONTEND DEVLOPER INTERN

[Khana Anwhere](#)

Feb-2023 Present

At Khana Anywhere, I started my journey as a frontend developer intern, specializing in React. My primary responsibility was to translate concepts and ideas into tangible features for the web application. This involved collaborating with the team to understand user requirements and design intuitive solutions that enhance the overall user experience. Working in an innovative and dynamic environment, I had the opportunity to contribute to various projects, where I leveraged my skills in frontend development to deliver high-quality features to our users. My experience at Khana Anywhere has not only honed my technical abilities but also provided valuable insights into effective teamwork, problem-solving, and agile development methodologies..

PROJECTS

Whether App

[Demo](#)

"Whether App" is a weather forecasting web application that I developed using HTML, CSS, and JavaScript. The app utilizes the Weather API to fetch real-time weather data such as temperature, humidity, wind speed, and visibility for any given city. Users can simply input the name of their desired city, and the app displays the current weather conditions,

To-Do App

[Demo](#)

My Todo List" is a task management web app developed with HTML, CSS, and JavaScript. It offers features like creating, editing, and deleting tasks. Utilizing local storage, it preserves tasks across sessions, ensuring users never lose their data. With its intuitive interface, it helps users stay organized and productive

Image Search

[Demo](#)

"Image Search" is a web application created . It enables users to search for images by entering keywords. Utilizing an external API, it fetches relevant images based on the user's input and displays them dynamically. This project enhances the user experience by providing a simple yet effective way to find and explore images on the web.