

Ankit Kerketta

Software Developer

Total Experience: 2 Years



ankitkerketa777@gmail.com

8917204502

Bangalore, India

<https://www.linkedin.com/in/ankit-kerketa-462951219v>

As a developer I build modern UI components to improve application performance using React Js and also I have worked with Node Js to create server, APIs, Communication path between server and Data base by writing server side logics. I also have a good knowledge about HTML, CSS and JavaScript and i have worked closely with testers, designers, and project managers to create a robust and effective application.

Work Experience

Associate Software Engineer

Test Yantra Software Solution Pvt. Ltd.

08/2021 - 03/2023

Projects:

“Property Drive” (11/2021 - 05/2022)

Responsibilities

- Creating Re-useable Components by React JS.
- Login Logout Functionality.
- API calls from back end.
- Added Searching and Filter Functionality.
- Make the application responsive using media query and bootstrap.
- Validation for the forms (Validate the user information before sending the data to back-end).
- Navigation from one page to another (Making SPA using Routing).

“Chat Bots” (05/2022 - 03/2023)

Responsibilities

- Discuss the use-cases with the business analyst of a particular chat bot.
- Create an overview or a workflow of the chatbot.
- Create the chatbot by using yellow.ai app or cloud platform from scratch.
- Demonstrate the bot to the Business Analyst or sometimes to the client.
- Resolve the bug or issues with the bot.
- Integrate the bot with different channels like WhatsApp, Facebook, line etc.,

Education

Bachelor of Engineering

Orissa Engineering College

06/2015 - 06/2019

Skills

HTML

CSS

Tailwind CSS

Bootstrap

JavaScript

React Js

Node Js

Express Js

Mongo DB

Material UI

Languages

English- *speak, read and write*

Hindi- *speak, read and write*

Interest

Coding

Sketching

Gym

Photography

Editing Video/Image

Website Links

Portfolio-

<https://ankitkerketa2021.github.io/portfolioak.github.io/>

Photography Portfolio-

<https://ankitkerketa2021.github.io/portfolioak.github.io/>