

Yaseen Khatib

Full Stack/Software Developer

I have over 2.5 years of experience as a Software Developer and Full-stack Developer, with a primary emphasis on web portals and backend REST APIs, including a strong proficiency in ASP.NET REST APIs. My background includes working on various React projects and excelling in freelance Full-stack Development, showcasing a versatile skill set across different technologies and a passion for UI/UX design.

✉ yaseenkhatib04@gmail.com

📍 Ratnagiri, India

🐙 github.com/Yaseenyk

📞 8208335028

🌐 linkedin.com/in/yaseen-khatib-75a256166

WORK EXPERIENCE

Software Developer

Manorama Info. PVT LTD

09/2021 - 01/2023

Kolhapur

Achievements/Tasks

- **Tech Stack:** ASP.NET, SQL, C#, Business Logic, Teamwork, Micro-services, and more.
- Proficient in programming with a strong focus on JSON file transfers through ports and local connections.
- Demonstrated expertise in the development of Windows Services operating at specified time intervals in the background.
- Recognized as the Best Team Member of the month at Monorama Info Pvt. Ltd.

Full Stack Developer(Freelance)

MSA Software

04/2022 - Present

Remote

Achievements/Tasks

- **Tech Stack:** React JS, Node JS, Redux, Mongo DB, Wordpress, Ui/UX Designing, etc.
- Collaborated within a skilled team to architect robust business logic and develop user-friendly portals for data input, seamlessly integrating them into our app's frontend.
- Experienced in Docker containerization and backend API development.
- Utilized Swagger for effective API documentation.

EDUCATION

BE(Computer Science and Eng.)

D. Y. Patil College of Eng. and Tech.

08/2021

Kolhapur

Courses

- Computer Science and Eng.

Diploma(Computer Science)

D. Y. Patil Polytechnic

03/2018

Kolhapur

Courses

- Computer Science

SKILLS

ReactJs

Redux

Redux Toolkit

Javascript

HTML

CSS

Bootstrap

ASP.net

Windows Services

Express Js

MongoDB

SQL

Firebase

PROJECTS

WaveChat (08/2023 - Present)

- **Tech Stack:** WaveChat leverages a tech stack that includes React for the frontend and Firebase for the backend.
- **User Flow:** Users can sign up, create profiles, and log in to access the app's features. Firebase Firestore stores user data, while Firebase Storage manages profile pictures.
- [github](#)
- <https://wavechat-yk.netlify.app/>

Hospital-api (06/2023 - Present)

- **Tech Stack:** The API is built using Node.js, utilizes MongoDB for data storage, and is powered by Express.js for the web framework. JSON Web Tokens (JWT) are used for authentication.
- **Hospital API:** Designed for managing COVID-19 patient data and reports, this API facilitates patient registration, report creation, and status-based report retrieval.
- [github](#)

Text To Speech (04/2023 - 05/2023)

- **Text-to-Speech Web App:** This web application allows users to input text and converts it into speech output, offering the functionality to control speech playback.
- **Tech Stack:** The application utilizes HTML, CSS, and JavaScript to build the user interface and enable interactivity.
- **Voice Selection:** Users can choose from different voices and languages using a select element, making the speech output more customizable.
- [github](#)

CERTIFICATES

Front End Development(Coding Ninja)

(01/2023 - Present)

[Link](#)

React Development(Coding Ninja) (01/2023 - Present)

[Link](#)

BackEnd Development(Coding Ninja)

(01/2023 - Present)

[Link](#)