

Yogesh Rathod

Front End Developer | React.JS Developer

📞 phone: +91 7887679705, +91 7410781602

✉ Email: Yogesh21126@gmail.com

🏠 Address: Umar Chowk Kinvat Road Himayatnagar, dist-Nanded, MH-431802

🔗 LinkedIn: www.linkedin.com/in/yogesh-rathod-4922b5238

🐙 GitHub: <https://github.com/yogeshrathod390>

📁 Portfolio: <https://yogesh-rathod-portfolio.netlify.app/>

ABOUT ME

Creative technologist with experience doing front-end web development, adhering to web standards and best practices. Highly motivated, detail oriented and passionate advocate of emerging front-end technologies. Ability to learn new tools and concepts quickly while Working.

CAREER OBJECTIVE

To enhance my professional skills, capabilities and knowledge in an organization which recognizes the value of hard work and trusts me with responsibilities and challenges. I am very confident that i will be very helpful to your organisation.

EXPERIENCE SUMMARY

- Efficient in **Javascript, React, Redux, UI/UX Developer, Frontend Developer.**
- Involved in Designing, Coding, writing unit test cases and Unit testing.
- Experience in modern UI approaches like HTML5, CSS3, React and Bootstrap
- Well versed with all the coding standards.
- Developed Web Applications.
- Used Agile methodology extensively throughout all the projects.
- Analysis & Design, Build, Testing, Production maintenance and operation support.
- Excellent troubleshooting techniques
- Responsible, Result-oriented professional.
- Flexible, able to work effectively in a team environment or as an individual contributor.
- Polished and professional communication and collaborative abilities.

PERSONAL PROJECTS

❖ Project Name

- **News-Kick App**

I have made an app which I design give a name News-Kick which is for peoples help to give latest news. (Note: - this app work in localhost 3000)

➤ ***Used Technologies: - JavaScript, React, Redux, React-Router, React-Hooks, HTML5, CSS3, Bootstrap, News-API***

❖ PROJECTS NAME

- **Star-Game**

Star Game is one of the Quiz games developed or goal is to use all Nine numbers. For each random number of Star, the player needs to pick one or more numbers that sum to the number of stars.

- For example, for 2-star, player can pick 2 number only, for 4 Star the player can pick 3 + 1. Similarly, for 9 Star, player can pick the numbers like 4+5, either directly pick 9, either player also pick 8 +1. So that it is one of the best Star Game. And that is all about its work or behaviour.

Link- <https://yogeshrathod390.github.io/Star-Game/>

➤ ***Used Technologies: - JavaScript, React, React-Hook, HTML5, CSS3***

❖ Project Name

- **Space Exploration Technologies Corp (SpaceX App)**

Open-Source REST API for SpaceX launch, rocket, core, capsule, starlink, launchpad, and landing pad data.

Link: - <https://yogeshrathod390.github.io/Yogesh-Rathod-Frontend-Devloper/>

➤ ***Used Technologies: - JavaScript, React, React-Hook, Redux, HTML5, CSS3, Bootstrap, Open-Source REST-API***

❖ Project Name

• Loan Application Form

In this project I create a loan application to accept

Loan Page: -

- ✓ Full Name: - (only alphabets and spaces allowed, min two words each with min 4 chars)
- ✓ Email: - (Email validation)
- ✓ PAN Number (Alphanumeric and Must be in this order and format: ABCDE1234F)
- ✓ Loan Amount: - (max-9-digit Number and Show the entered amount in words beside the field. Eg. if the user enters 456800, you would show 'Four Lakh Fifty-Six Thousand Eight Hundred Rs.)
- ✓ Submit Button: - (submits only on correct validations)

Conformation Page: -

Once the user submits the form, pass the values to a new page, create a 4-digit random number (show it only on console log) and based on the form values.

Write following message,

Dear <First name of the user and not full name>, Thank you for your inquiry. A 4-digit verification number has been sent to your email: <valid email from previous page>, please enter it in the following box and submit for confirmation: Text box for OTP and 'Validate' button.

If the number matches the random number generated earlier, replace the OTP form with a 'Validation Successful!' message.

else reset this OTP form and ask the user to reenter. If a user fails to enter the right number in 3 attempts, replace the OTP form with a 'Validation Failed!' message.

Link: - <https://yogeshrathod390.github.io/Loan-Application-Form/>

➤ ***Used Technologies: - Javascript, HTML5, CSS3***

❖ Project Name

• TextUtils

This is text converter App when we add some text in the text box

I give some buttons to convert the text in uppercase, lowercase, copy text, clear space and clear text. I have made one dark mode button.

Link: - <https://yogeshrathod390.github.io/Text-Converter-React-App/>

- **Used Technologies: - JavaScript, React, React-Hook, Html5, CSS3, Bootstrap**

Experience

❖ Company Name

Aafiyah Technologies (March 2022 to Till Now).

• Project Name

- **Edjobster.com** | JavaScript, React, Redux (March 2022 to Till Now).

A hiring management tool for education institutes.

you can get an overview of your job vacancies and identify sources for the best candidates.

Pre-screening assessment is the most time-saving feature for a recruiter.

Interview scheduling becomes really easy with Edjobster's interview scheduling module.

Webform is an application forms that is created to ease the process of reviewing applications.

• ROLES AND RESPONSIBILITIES

- Designed, architected and wrote front end using React JS 16.7, Redux, Material UI and SCSS.
- Implemented reusable complex components for domain critical modules.
- Translated interactive designs into the presentation layer for highly interactive web and mobile applications using responsive design and development techniques.
- Integrated REST APIs in front end using Redux Tool Kit Query.

Education

❖ Bachelore of Engineering (2018 to 30- June- 2022)

- Electrical Engineering
- Percentage Obtained: - (1st to 8th sem: - 7.89) **71.40%**
- G.H Rasoni College of Engineering, Nagpur (Maharashtra)

❖ Higher Secondary Education- 12th (2017 to Feb-2018)

- Percentage Obtained: - **58.92%**
- N.E.S Science College Nanded (Maharashtra)

❖ Secondary School Education- 10th (2015 to March-2016)

- Percentage Obtained: - **71.20%**
- Raja Bhagirath Vidyalaya, Himayatnagar (Maharashtra)

Project

❖ Project Name

● Portable UV Light Water Bottle (Major Project)

Portable UV light water purifier is UV-C based purification system. This water Bottle kills up to 99.99% of bacteria & virus in 1min, UV breakdowns certain chemical bonds and scramble the structure of DNA, RNA and Protien to effectively kill all microorganisms.

Software Skills

- HTML
- CSS
- Bootstrap
- React.js
- Redux
- Github
- UX/UI Developement
- Frontend Developement
- Web Developement

Skills

- Management Skills
- Leadership Quality
- Team Building
- Quick Learning Abality
- Presentation Skill

Achivements & Awards

❖ HackerRank Certificate

- Cascading Style Sheet (CSS)

Iframe link: - <https://www.hackerrank.com/certificates/iframe/fb8d03f86bda>

- Javascript (Basic)

Iframe link: - <https://www.hackerrank.com/certificates/iframe/e130455fdf67>

- Javascript (Intermediate)

Iframe link: <https://www.hackerrank.com/certificates/iframe/38d315a58e3d>

Intrest

- Fitness
- Travelling
- Music

Personal Details

- **Full Name:** - Yogesh Datta Rathod
- **Date of Birth:** - 21/12/1999
- **Gender:** - Male
- **Marital Status:** - Single
- **Nationality:** - Indian
- **Language Known:** - English, Hindi, Marathi, Banjara
- **Present Address:** Umar Chowk Kinvat Road, Himayatnagar, dist-Nanded, MH-431802