

KAWISH SHAKEEL

Email ID -kawishshakeel4@gmail.com | Phone No +91- 7007539797 | City - Kanpur

LinkedIn- <https://www.linkedin.com/in/kawish-shakeel-616090192/> | Github- <https://github.com/Kawish786>

Seeking to work in an environment that will challenge me further while allowing me to contribute to the continued growth and success to the organization and also obtain a position that will provide me with the ability to apply my skills to a growing industry.

PROFESSIONAL EXPERIENCE

Tech Mahindra | Customer Support| 2020 Oct - 2022 Mar

- I worked in the U.S. shift to support our team and solve the queries of the customers through chat support.
- Worked on making reports in Excel.
- I worked on giving Technical support as well.

EDUCATION QUALIFICATIONS

Year	Examination	Institution/ University	CGPA/%
2020	Highest Education(B.Tech CSE)	Amity University, Lucknow	6.89
2015	12th Standard	Oxford Model Convent, Kanpur	70
2013	10th Standard	Oxford Model Convent, Kanpur	7.4

TRAININGS & CERTIFICATES

- Learning Path in FrontEnd Developer | Board Infinity | 2022 Mar - Present

SKILLS

Skills	Description
HTML, CSS, BootStrap	Using these skills to make responsive web pages, design pages with HTML, and give style using CSS and Bootstrap
JavaScript, Advance JS	JavaScript is the most versatile language, most websites use JavaScript and use Advanced JavaScript in their project.
React JS, Node JS(Node Package Manager), Redux, React-router-dom	It is the best framework I have used, I have made so many projects using Node Package Manager commands, and Redux for maintaining and updating the Data.
Windows: XP/7/8/10	Working on these operating systems
C, Core Java	I learned about the most basic language

PROJECTS

Search Job Portal

- A job search website that contains a **Navbar, Header component, Footer component**, and a **cover page/Home Page**.
- I created a working Navlink, e.g.- If the user clicks on Marketing Jobs then marketing-related jobs appear on the page.
- On the Home Page, I made a **routing form** to fill in the required details and have a **previous** and a **next button**
- I'm using **React JS, JavaScript, Bootstrap, HTML, CSS, JSX, React-router-dom, and REDUX**
- <https://lively-clafoutis-5d6758.netlify.app/>

Covid Registration Form

- I made a form to add all the required details to confirm the appointment for the vaccination
- I created a fully responsive form with authentication of all the input fields
- I use **React JS, JavaScript, HTML, CSS, and JSX**.
- <https://shimmering-sable-1369ac.netlify.app/>

To-Do List

- I made a form to add the task by users and made a **table component** to store the data or tasks.
- I created a fully responsive form with authentication of all the input fields
- I use **React JS, JavaScript, Bootstrap, CSS, JSX, and REDUX**.
- <https://tangerine-cranachan-a68234.netlify.app/>

Tee-rex E-Commerce Page

- An E-commerce Home Page for T-Shirt where I made **Navbar, Filter, and Add Data components**.
- Used API to fetch the data on Home Page and also used JavaScript on the search bar to search for specific data.
- I use **React JS, JavaScript, Bootstrap, CSS, JSX, and REDUX**.
- <https://github.com/Kawish786/Teerex>

Amazon Replica

- An E-commerce web page Replica of the Amazon Bestseller home page.
- I made this project only to show my web designing skills.
- I used pure **HTML, CSS, and Bootstrap library** in my project.
- <https://celadon-melomakaron-a-ff697c.netlify.app/>

Hostel Management System

- It is an Academic project for collecting the data of all the students of the Hostellers.
- My work is to design webpages for projects as I have skills in HTML and CSS.
- It is a teamwork Project, we made this project within 3 Months.
- Proficient with HTML and CSS.

Fetch API using React Component

- Tools used: React JS, JavaScript
- Objective: To fetch the random API data and then show the data in the card component.
- I use the props to send Data from the child component to the Parent component.

Log In Authentication Form

- Tools used: React JS, JavaScript, Bootstrap, CSS, JSX, JSON(database)
- Objective: To make a Login Page and then authenticate the email and password to redirect to the dashboard page.
- First I made a JSON file to make the data object after that I made the Login form and a dashboard page and then used javascript to make the authentication code so that it could authenticate the email and password.

Employee Data Management

- Tools used: React JS, JavaScript, Bootstrap, CSS, JSX, REDUX
- Objective: To make a web page in which we can add, update and delete data of employees.
- First I made a webpage for Adding the data of the Employee and then I made another webpage in which I created a table to show the data of the Employee, I used the redux component Store, Reducer, and Action.

LANGUAGES

- English
- Hindi
- Spanish(Basic)

CERTIFICATES

Cutshort Certified HTML/CSS-Basic

<https://cutshort.io/certificate/82552>

Cutshort Certified React.js - Advanced

<https://cutshort.io/certificate/82591>