

# Sabbir Ahmad Moudud

Junior React Developer

[LinkedIn](#)

[Github](#)

[Leetcode](#)

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## **Profile :**

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I'm a Junior React Developer with creative and analytical skills. I have a genuine interest and curiosity in the software company. I aim to work collaboratively with a team of skilled professionals to deliver high-quality web applications. I'm also capable of managing projects independently and enjoy continuously improving my skills to stay update with the latest web technologies.

## **Technical Skills :**

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**Front-End Development:** React.JS, Redux, Redux Toolkit, JavaScript, React Router, Framer Motion, OOP.

**Back-End Development:** Node.JS, Express.JS

**UI/UX Design:** Figma, Photoshop, Figma to HTML.

**Styling:** HTML5, CSS3, SASS, Bootstrap 5, Material UI.

**Database:** Firebase.

**Version Control:** Git & GitHub.

## **Portfolio :**

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[Github](#) [Live Server](#)

Technologies: React.JS, JavaScript, Framer Motion, Toastify, Formik, MixitUp.

## **Projects :**

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### **React Practice Projects**

[Github](#) [Live Server](#)

This is a comprehensive collection of React Projects that I've created to enhance my React skills. It has Todo-App, Weather App, Quiz App, Calculator, Movie Search App etc.

### **JavaScript Practice Projects**

[Github](#) [Live Server](#)

This is a thorough collection of quick Javascript projects I've built to Improve my Javascript abilities. It includes a Recipe Finder, Image Slider, Random Quote Generator, Calculator, Countdown Timer and more.

## SIGNIN & SIGNUP

[Github](#) [Live Server](#)

Dynamic React project utilizing Router-Dom, Firebase, and Material UI. Features include user authentication with Google, Facebook, and GitHub, form validation with Formik, error handling with Toastify, and a password recovery feature. Enhanced user experience with React-Spinner for loading feedback.

## Hunt

[Github](#) [Live Server](#)

I created this responsive website for my web design course's final project using React.js. It works seamlessly on various devices and screen sizes, including desktops, tablets, and smartphones, while implementing modern design elements.

## Nike App

[Github](#) [Live Server](#)

The "Nike App" is an advanced website with React.js, featuring interactive sliders, smooth forms, workout tracking, and real-time updates. Additionally, the website includes a user-friendly registration and login page.

## Gymnasium

[Github](#) [Live Server](#)

Gymnasium visually appealing and user-friendly website created using React.js, featuring interactive sliders and an attractive design.

## Figma Projects

[Links](#)

I designed an education-based Figma layout, Portfolio, Project Showcase and React project's homepage, ensuring visually appealing and user-friendly interfaces.

## Certification :

Verification

Learning and Earning Development Project [LEDP]

Web Design and Development

## Education :

Department of Al-Hadith and Islamic Studies

Islamic Arabic University (IAU)

2022 - Ongoing