

Safayet Hossain

React Developer

- Indira road, Dhaka
- **6** 01742141355
- @ safayet.hossain95@gmail.com

Skills

React JS

I have a keen interest in JS frameworks especially React JS. It is my specialty. I have worked with Redux, React Bootstrap, Material UI, Tailwind CSS, SCSS etc

React, Redux, tailwind, SCSS, Material UI, React Bootstrap, API integration

Web Design

I am an expert in HTML, CSS, JS, JQuery, Bootstrap

HTML, CSS, SCSS, Bootstrap, JQuery, Javascript

Node JS

I am familiar with Node JS. I have built real-world-CRUD projects. ex: Learning Management system etc.

express, node, middleware, routing, controller, nodemon, mongoose, MongoDB, API

Languages

English

I am conversational in English.

Bengali

I am a native.

Over 2 years of professional experience in designing interactive web pages, leveraging advanced front-end technologies to enhance user engagement and functionality.

Profiles

in safayethossain956

Safayethossain95

Experience

BSSIT

December 2022 - Present

Wari, Dhaka

React Developer

http://www.bssitbd.com

School Management System - Developed and integrated the Billing Module and multiple dashboards (Student, Teacher, Admin) using React , API Integration. Technologies - Utilized React Router v6, React Hooks, Context API, Responsive Design, Bootstrap

Learning Platform (iLearn) - Built a fullstack online learning platform

Creative IT Institute

Student Support Associate

June 2021 - November 2022 Dhanmondi, Dhaka

https://www.creativeitinstitute.com

Assisted over 100+ web design students in achieving proficiency in HTML, CSS, JS, JQuery, and SCSS, through both online and offline sessions. Gained extensive knowledge of HTML, CSS, JS, JQuery, SCSS, and Bootstrap by resolving numerous student queries and challenges.

Education

University of Asia Pacific Computer Science (3.72)

2015-2019 B.Sc

Daffodil International College Science (3.67)

2015 H.S.C

Projects

Ferrytech

https://ferrytech.vercel.app

iLearn

https://i-learn-seven.vercel.app

Tarbiyah Institute

https://new.tarbiyahinst.com

References

Tanjina Helaly

Assistant Professor, UAP

M.Sc in Computer Science, NDSU USA B.Sc in Electrical Engineering, BUET Phone - 01983792229