

# Rajib Sadhu

Front End Developer

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[Portfolio](#) | [GitHub](#) | [LinkedIn](#)

## Objective:

Seeking a challenging position in a company where I can learn new skills, expand my knowledge, and leverage my learning, so that I can make the best of my potential and contribute to the organization's growth with my ideas and be mentored towards a successful career.

## Experience:

**Apprenticeship April, 23 -May, 23**

Jr. Front End Developer, Clickipedia

React JS, Scroll Animation, E-Commerce, UI/UX design, Tailwind CSS, Appointment book to mail.

## Projects:

### • Reel Camp

Website: | [Live Site](#) | [Github](#)

This is a complete MERN stack project. It's made by React JS, Express JS, MongoDB and other packages etc.

- This project has an admin panel.
- Instructors add classes and analyze.
- Users can enroll in classes and pay for it.

### • Happy Playtime

Website: | [Live Site](#) | [Github Client](#) | [Github Server](#)

This is a MERN stack Toy website. using React JS, Express JS, Tailwind, MongoDB etc.

- Firebase Authentication.
- Private route, user must login to add items.
- Add Toys and Delete, Update items.

### • Food4You

Website: | [Live Site](#) | [Github Client](#) | [Github Server](#)

This project was made using ReactJs, RestAPI, Tailwind CSS, Firebase.

- Firebase Authentication
- Private route, user must be logged in to check recipes.
- Users can see Italian recipes and mark their favorites.

## Courses:

**Complete Web Development** Programming Hero.

This course we learn about HTML, CSS, Javascript, React JS, Express JS, MongoDB.

## Technical Skills:

- Programming Languages: Javascript, C, Java.
- Framework & Libraries: React JS, Express JS, Node JS, Tailwind, Bootstrap.
- Databases: MongoDB, MySQL.
- Tools: Chrome DevTools, VS code, Git & GitHub, Postman.
- More Skills: Basic Computer skills.

## Education:

Adamas University

B.Tech in Electronics and Communication

Engineering (2017-2021). - 7.02cgpa

## Language:

Bengali (Native), English (Fluent), Hindi (Comfortable in speaking).

## Extra-Curricular Activities:

- HDL, ML and FPGA Design using PYNQ - in association with "CoreEL Technologies and Xilinx" ( 2 month Online training)
- Participant in ARD-U-KNOW v2.0: Arduino Hardware Design Hackathon.
- Member of the Institution of Electronics and Telecommunication Engineers (IETE) Student Forum.
- NQT(2021) - 60%

## Hobbies:

Video Editing, Gaming, Photoshop, Cricket.