

Monika Hossan Momi

React Js Developer

Shahimoholla, Pagla, Narayanganj Sadar, Narayanganj

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LinkedIn: <https://www.linkedin.com/in/monika-hossan-momi/>

GitHub: <https://github.com/devmonika>

Website: <https://dev-monika-portfoli.netlify.app/>



OBJECTIVES:

Looking for a challenging growth-oriented position for professional experience and am willing to work in an environment where there is an opportunity for self-assessment and self-improvement in both individual and team-based work that will ultimately help future development.

EDUCATION:

- Bachelor of Science (Computer Science & Engineering)
National University (2015-2019)
- Higher Secondary Certificate (Science)
Begum Badrunnessa Govt. Girls' College (2013-2015)
- School Secondary Certificate (Science)
Pagla High School (2006-2013)

EXPERIENCE:

1. **Front-End Developer** (June 2022-April,2023)
TechWarriorIt (Keraniganj, Dhaka)
2. **Junior Laravel Developer** (January 2021-May,2022)
Sylloo Innovation LTD. (Puran Polton, Dhaka)

SKILLS:

Expertise: HTML, CSS, JAVASCRIPT, BOOTSTRAP, TAILWIND, REACT JS, FIREBASE AUTH, GIT

Intermediate: NODE JS, EXPRESS JS, MONGODB.

Familiar: LARAVEL, TWIG, NEXTJS

Tools: VS CODE, NETLIFY, FIREBASE, VERCEL, TRELLO

Office Application: M/S Word, M/S Excel & M/S PowerPoint.

PROJECTS:

Tree-Pagla:

This is a service-based website where you can buy any gardening-related service.

- Designed using Tailwind(Daisy UI) and Developed using React js. There is 4section on homepage.
- Server created using Node js, Express js, and MongoDB. You can give a review to every service which will be stored in the database.
- Used Firebase for authentications(email, pass and Google login). There are 2 private routes. one can add a service and can edit and delete one's review after login.

Live Link: <https://tree-pagla.web.app/>

GitHub client: <https://github.com/devmonika/Tree-pagla>

GitHub Server: <https://github.com/devmonika/Tree-Pagla-server>

Havenly(Team Project):

This is a service-based website where you can rent a house.

- Designed using Tailwind(Daisy UI) and Developed using React js, Express.js, MongoDB, and Node.js.
- Used Firebase for authentications(email, pass, and google log-in). DarkMode, Sending invoices to that particular client's email. Verified seller option, wishlist, and Reported items.
- Users can make payments through our website, we have used Stripe. Paid advertisement, Website Review CURD option, And Apartment review option. We implemented a JWT token. Users can search for their desired apartments.

Live Link:<https://havenly-de0a6.web.app/>

GitHub client: <https://github.com/devmonika/Havenly-client>

GitHub Server: <https://github.com/devmonika/Havenly-server>

IQ-Shake:

This is a quiz web app. created using React js. You can use this project for any kind of quiz exam.

- Designed using Bootstrap, Developed using react js. There are 4 pages in this project.
- There are separate sections for each topic. There is a chart included in this project which indicates the number of questions. And a view icon that shows the correct answer to the questions.

- Used react-router-dom for routing, react-toastify for notifications, and recharts for showing charts.

Live Link: <https://iq-shake.netlify.app/>

GitHub: <https://github.com/devmonika/Quiz-app>

Lang-Learn:

This is an e-learning website, where you can learn many languages.

- Designed using Tailwind and Developed using React js. Used API for fetching data. Used async function.
- Server created using Node js, Express js and MongoDB.Used react-pdf for downloading single page in pdf version. server hosted in Vercel.
- Used firebase for authentications(email, pass, google login, and GitHub login) and hosted it in firebase.

Live Link: <https://lang-learn-29061.web.app/>

GitHub client: <https://github.com/devmonika/Lang-Learn>

GitHub Server: <https://github.com/devmonika/Lang-Learn-Server>

Book-Express:

This is an e-learning website, where you can learn many languages.

- Designed using Tailwind and Developed using React js. Used API for fetching data. Used async function.
- Server created using Node js, Express js and MongoDB.Used. server hosted in vercel.
- Used firebase for authentications(email, pass, google login) and hosted it in firebase.
- Used JWT Token in This project.
- Admin Dashboard is added.

Live Link: <https://book-express-d5354.web.app/>

GitHub client: <https://github.com/devmonika/Book-Express>

GitHub Server: <https://github.com/devmonika/Book-Express-server>

LANGUAGE:

- Bangla(Native)
- Hindi(Good speaking)
- English(Good speaking)

PERSONAL INFORMATION:

Name : Monika Hossan Momi
Father's Name : Md.Mozaffar Hossain
Mother's Name : Auzufa Begum
Date of Birth : 31/08/1997
Gender : Female
Married Status : Unmarried
Nationality : BangladeshiSave the Children
Religion : Islam
Blood Group : B+
Permanent Address : Shahimoholla, Pagla, Narayanganj Sadar, Narayanganj
Present Address : Shahimoholla, Pagla, Narayanganj Sadar, Narayanganj

REFERENCE:

Mehedi Hasan Shuvo
Software Engineer(Team Lead)
ASL System LTD

SIGNATURE:

