$\mathsf{BHLIEET}$

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Objective

Aspiring skilled web developer with a passion for creating dynamic and user-friendly websites. Eagerly seeking an opportunity to leverage my front-end and back-end development expertise to contribute to a forward-thinking company's success. Committed to staying current with the latest web technologies and delivering high-quality, responsive web solutions while continuously advancing my skills and knowledge in this dynamic field.

Education

Maulana Abul kalam Azad university of technology

Bachelor of Technology in Electrical Engineering (BTech)

Ram Krishna College, Madhubani

IntermediatePercentage: 62%

Regional Secondary School, Madhubani

CGPA: 8.2 High School

Technical Skills

Java, JavaScript, HTML, CSS, Bootstrap, React.js, React Redux, Node.js, Express.js, MongoDB, SQL, MySQL, Operating System, DBMS, Git, Data Structures & Algorithms

Projects

Todolist • A Todolist web application built using HTML, CSS, JavaScript.

- Features a user-friendly interface for saving and updating as per completed or pending.
- Utilizes JavaScript for Todolist functionality.

CLink Superhero Hunter

- A web application for searching and exploring information about superheroes and villains.
- Developed using HTML, CSS, JavaScript, and Bootstrap for responsive design.
- Utilizes superhero API for fetching and displaying superhero-related data.

CLink Photofolio

- A Photofolio web application built using Reactjs, HTML, CSS, JavaScript.
- A dynamic Photofolio website built using React components to showcase your photography.
- Utilizes React for building interactive components and user interfaces.

CLink BusyBuy

- A Busybuy web application built using Reactjs, HTML, CSS, JavaScript.
- A dynamic BusyBuy website built using React components to show dynamically functionality for e-commerce website.
- Utilizes React for building interactive components and user interfaces.

Certifications

Frontend — React — Java — Data Structure — Node Js

Languages

- English
- Hindi

2021 Percentage: 74.3%

2017

2015

CLink