



JOY PAL

Front-End Developer

Contact

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- in linkedin.com/joy-pal-hazard
- 🔗 Portfolio - Joy Pal

Education

2020 - Present

Computer Science & Engineering (B.Sc.)

CGPA - 3.08 | Out of 4.0

Green University of Bangladesh
Rupganj, Narayanganj

2017 - 2018

Higher Secondary School Certificate

GPA - 3.75 | Out of 5.0

Habibullah Bahar College
Ramna, Dhaka

2014 - 2015

Secondary School Certificate

GPA - 3.83 | Out of 5.0

Sreenagar Pilot High School
Sreenagar, Munshiganj

Career Objectives

As a passionate front-end developer with a solid foundation in computer science, I am eager to contribute to dynamic teams and innovative projects. My goal is to leverage my skills in modern web technologies and problem-solving to create engaging, user-friendly applications. I thrive in collaborative environments and am committed to continuous learning and growth. Driven by a keen interest in data science, I aim to apply my technical expertise and dedication to deliver impactful solutions while maintaining a strong commitment to integrity and teamwork.

Work experience

Internship

May 2024 - July 2024

Web Development

Battery Low Interactive LTD.

House - 8, Road - 2 Baridhara J Block, Dhaka 1212, Bangladesh

Gained hands-on experience with modern tools and technologies such as React.js, node.js, API, etc. that enhance the creation of responsive and dynamic websites. I also developed valuable teamwork and collaboration skills while working in a professional office environment, providing me with practical insights into real-world web development and effective team dynamics.

Projects

▪ QuickResQ - An Emergency Support System

QuickResQ is an emergency support system that helps users ask for help in any emergency moment from their nearest emergency service providers. QuickResQ has a website and also an Android app, using HTML5, CSS3, JavaScript, PHP, MySQL, XML, and Java.

▪ CENSUS Website

Developed a secure, login-based CENSUS website for Bangladesh citizens to register demographic information using their NID or Birth certificate. Used HTML5, CSS3, JavaScript, PHP, and MySQL to develop this project.

▪ Travel Guider

Developed a website that helps travelers find amazing places, residences, and so on features will be added to this project. Used HTML5, Bootstrap, JavaScript, PHP, and MySQL to develop this project.

▪ Blood Donation Application

A solution to streamline blood donation procedures, improving communication between blood banks, hospitals, and donors. Developed using Java and XML for efficient donation management.

▪ SHOPCART - An E-Commerce website using React.js and APIs

Developed a user-friendly e-commerce website using React and APIs for seamless product management and user interactions.

▪ VaxConnect Bangladesh

Developed a comprehensive front-end application for managing all types of vaccine information and registrations in one platform using React and React-Bootstrap.

▪ CR7 Fan Page

Built a responsive website using HTML, CSS, and JavaScript about Cristiano Ronaldo's details like achievements.

▪ Track Your Expenses

Created this web app using React.js and Reactstrap. It lets users easily manage their finances, with data securely stored on their own local server.

▪ I have worked on many projects which you can see on my GitHub profile.

Skills

HTML



CSS



Bootstrap



JavaScript



React



Figma



Tailwind CSS



PHP



MySQL



Web Research



Virtual Assistance



Collaboration & teamwork



Languages

Bangladesh

Native



English

B1



Hobbies

- ▶ Travelling
- ▶ Sports
- ▶ Music

Interested Fields

Full-Stack Web Development

Fascinated by Full-stack web development because it offers a holistic understanding of web applications, allowing for seamless interfaces and efficient server-side operations, while continuously learning and applying diverse skills in responsive layouts and database management.

Search Engine Optimization

SEO fascinates me because it combines creativity with data to boost a website's visibility and attract more visitors. The process of adapting to search engine changes and fine-tuning strategies keeps things exciting. My goal is always to achieve real results that help businesses grow.

Data Science

Data science captivates me because it turns raw data into meaningful insights that can drive real-world decisions. Fascinated by how machine learning and statistical analysis can tackle complex problems and reveal hidden patterns. This field combines my passion for coding with a deep curiosity about uncovering trends and making accurate predictions, making it an intellectually stimulating and highly impactful area of study.

Awards

Certificate of Excellence Award

Champion of Ethics Case Fair, Fall 2023 organized by the Center of Excellence for Teaching And Learning (CETL).

Our poster for the Ethics Case Fair Fall 2023 is titled - "Fires of Fabrication: Deepfakes are Cooking Up Trouble".

Personal Information

Date of Birth	: 16-10-1999
Blood Group	: O+
Nationality	: Bangladeshi
Marital Status	: Single
Religion	: Hinduism

References

MS. FARHANA AKTER SUNNY

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