Abhishek Jha

Web developer with Bachelor's Degree in Computer Science. Skilled in HTML,CSS, JavaScript, ReactJS. Solid understanding of software development concepts.Eager to contribute technical skills and creativity to deliver high-quality web solutions.

Bangalore, India
(+91) 6361130593
(+91) 8658798868

abhishekjha.code@gmail.com

linkedin.com/in/abhishek-jha07

EXPERIENCE

Objectide Software company in Gävle, Sweden– Jr. Software Engineer

04/2024 - 09/2024

- Developed and enhanced front-end features for web applications using HTML, CSS, JavaScript, and React.
- Collaborated on user stories to enhance software requirements.
- Worked in an Agile environment to efficiently deliver high-quality projects.
- Utilized problem-solving skills to resolve front-end issues and ensure a seamless user experience.

PROJECTS

React Portfolio - https://fastidious-ganache-3c9602.netlify.app/

- An overview of my skills and projects, demonstrating my expertise in front-end development. Built with **React.js**, this portfolio is fully **responsive**, ensuring optimal performance across various devices.

  It features a clean design and interactive components, showcasing my ability to develop user-friendly web applications using modern web technologies.

  The portfolio highlights my proficiency in creating efficient, scalable, and maintainable code, with a focus on delivering high-quality user experiences.

Payment Page - EDYODA

- A payment page created for EDYODA which serves as a payment gateway for users to enroll in online courses. This project utilizes frameworks like **Create React App** along with tools like **Figma** for UI Design Users can conveniently choose their desired course and securely make payments through the platform.

Movie-app - CineScape

- Experience the ultimate movie discovery and tracking experience with our **Vue.js** web application. Our app is built with **Node.js** and seamlessly taps into IMDb's **API** to provide a captivating and user-friendly interface. Unleash passion for movies and discover new favorites today !

TOOLS & TECHNOLOGIES

Programming Languages: HTML, CSS, JavaScript, React JS

Version Control: GitHub

Design: Figma, Adobe XD

EDUCATION

St.Joseph's College,
Bangalore - BSc(Mathematics, Electronics,Computer Science)
2021
CGPA : 5.85/10

Kabir Memorial College,
Jamshedpur - HigherSecondary
2017
Aggregate: 52.80 %

Desouza's School,
Rourkela - Secondary
Aggregate: 68.66 %

ACHIEVEMENTS

Successfully cleared TCS National Qualifier Test NQT (2020).

NCC Cadet (2014)-
Joined The National Cadet Corps in High School.

STRENGTHS

- Analytical thinking.
- Taking initiative.
- Teamwork.
- Self Management.
- Continuous Learning.