# Jyotiprakash Mohanty

✉ jyotiprakash24263@gmail.com  📞 9692545718  📍 Bengaluru  🔗 Portfolio

in linkedin.com/in/jyotiprakash-mohanty-4938a7244  github.com/JyotiprakashOP

## Profile

Recent Computer Science graduate with proven experience developing **responsive, user-centric web applications**. Skilled in **JavaScript, React, HTML, and CSS**, with practical expertise in projects such as a **Bookstore App** and a **Doctor Registration App deployed on Vercel**. Recognized for **attention to detail**, **adaptability**, and **collaborative teamwork**, eager to leverage technical skills and innovative approaches to drive results in a dynamic development environment.

## Skills

- HTML
- CSS
- Bootstrap
- JavaScript
- ReactJs
- React Native
- Redux
- NodeJs
- ExpressJs
- MongoDB
- SQL
- Responsive Design

## Projects

**Portfolio Website**
- **Designed and developed** a **responsive portfolio website** using **HTML, CSS, and JavaScript**, ensuring **cross-device compatibility**, **optimized performance**, and **intuitive user navigation** for an enhanced user experience.
- **Deployed the website** on Vercel, utilizing **continuous deployment pipelines**, implementing best practices for **fast loading times**, and ensuring **reliable hosting** for seamless accessibility.

**BookStrore App**
- **Designed and developed** a **full-stack bookstore management application** using the **MERN stack**, implementing **secure user authentication**, and **CRUD operations** for managing book inventories.
- Delivered a **mobile-responsive, user-friendly interface** optimized for seamless navigation across devices. Utilized **Git for version control** to ensure efficient collaboration, maintain code quality, and support organized development workflows.

**Weather App ( API Based )**
- **API Integration Expertise**: Proficient in **fetching and displaying real-time data** through **API integration**, demonstrating essential **frontend development skills** and enhancing application functionality.
- **User-Centric Design**: Skilled in creating **seamless, responsive user interfaces**, ensuring **accessibility**, cross-device compatibility, and an optimized **user experience**.

**Doctor Registration App**
- **Developed a dynamic doctor registration application** using **HTML, CSS, and JavaScript**, featuring **form validation** and a **responsive design** to deliver seamless and consistent user interactions across devices.
- **Integrated backend API calls** for efficient **data submission, retrieval, and management** of doctor registration details. **Deployed the application** on Vercel, leveraging its capabilities for **fast, scalable access** and reliable hosting.

## Education

| | |
|---|---|
| **Balasore College of Engineering & Technology** | 2020 – 2024 |
| *Bachelor's of Technology in Computer Science* | CGPA - 7.2 |
| **Nehru College of Basic Science** | 2018 – 2020 |
| *Intermediate* | CGPA - 6.8 |

## Courses

| | |
|---|---|
| **MERN FullStack Development** | Bengaluru, India |
| *JSpiders* | |