SUBRAT KUMAR PARIDA

.NET Developer

Contact: +91 8093704809

Email: subratparida644@gmail.com

LinkedIn: https://www.linkedin.com/in/subrat-kumar-parida-871553237

GitHub: https://github.com/Subrat-maker
Portfolio: https://portfoliosubrat.netlify.app/
Address: Aska, Ganjam, Odisha, India, 761110

PROFILE

Enthusiastic and detail-oriented .NET Developer with hands-on experience building web applications using ASP.NET, C#, and JavaScript. Skilled in OOP, ADO.NET, and RESTful API integration. Proficient in front-end frameworks like React and Angular. Solid understanding of MS SQL Server. Passionate about writing clean, maintainable code and eager to contribute to fast-paced development teams.

SKILLS

Programming Language: C, C#, JavaScriptDatabase: MS SQL SERVER, MySQLBackend: ADO.NET, Node.js, ASP.NET, MVC, WEB APIsConcepts: OOPs, Basics of DSAFrontend: React Js, ANGULAR, Bootstrap, Tailwind CSSTools: Git, GitHub, VS Code

PROJECTS

FILMFUSION: Movie Recommendation System

- Designed and developed "FILMFUSION," a movie recommendation system that improves user engagement by offering personalized suggestions from a database of over 10,000 films.
- JavaScript powers user interactions and enables asynchronous server communication to retrieve movie details.
- Frontend: HTML, CSS, Vanilla JS, Bootstrap
- Backend: TMDB API, JavaScript, MySQL

PORTFOLIO:

- Here, you'll find a collection of my projects. Each project showcases my attention to detail, proficiency in coding, and passion for design, resulting in an engaging user experience.
- I made my portfolio website using React JS Technology.

College Management System: (C#, ASP.NET MVC, SQL Server)

• Developed a web-based application to automate key operations in a college environment. Enabled admin users to manage student records, course enrollment, fee payments, library inventory, and semester-wise academic performance. Designed using MVC architecture and connected to a SQL Server backend using Entity Framework for reliable data management.

EDUCATION

•	B. TECH COMPUTER SCIENCE, Vignan Institute of Technology and Management, Berhampur	(2020) - (2024)
•	INTERMEDIATE, Manitara Science Higher Secondary School, Manitara	(2018) - (2020)
•	MATRICULATION, Saraswati Sisu Vidya Mandir, Asika	(2017) - (2018)

CERTIFICATIONS

•	Java Android App Development, by Technophilia and Business Club IIT KHARAGPUR	November 2022
•	Complete React Js with Hands-On Projects, by Udemy	April 2024

INTERNSHIPS

 Worked on the Web Development (using HTML, CSS, JS) at Innovixion (Remote) 	December 2023 – January 2024			
 Worked on the Full Stack Web Development at Briskode Technology (Remote) 	January 2024 – March 2024			
LANGUAGES				