ABHISHEK KUMAR MISHRA

abhishekkumarmishra82077@gmail.com | +918207768304 | in | 🕠

PROFILE:

Recent B.Tech graduate in Computer Science and Engineering with a specialization in Machine Learning and Artificial Intelligence. Skilled in software development, testing, deployment, and debugging. Proficient in programming languages like C++, and JavaScript, with a strong understanding of SDLC, Agile methodologies, and requirements management. Demonstrated ability to write scalable code, collaborate on cross-functional projects, and ensure system reliability. Seeking an opportunity to contribute to innovative software solutions and develop technical leadership skills.

EDUCATION

• Galgotias University, Greater Noida.

Jun 2020 – Jun 2024

B.Tech (Computer Science and engineering) CGPA: 8.28

PROJECTS

Expense Tracker System

Try It

- Designed a strong architecture for local storage that safely stored user spending information, increasing session engagement by 30% and improving overall program performance for a better user experience.
- Created and executed interactive expense entry forms with real-time validation, facilitating quick entry
 of name, amount, category, and date. This resulted in a 25% decrease in data entry errors and increased
 user satisfaction.

Portfolio Website Try It

- Designed and developed a cutting-edge digital portfolio platform that enhanced user engagement by 50% and networking opportunities by 30%, showcasing professional experience, academic qualifications, and skill mastery.
- Led the creation of a visually appealing online portfolio, resulting in a 25% increase in client inquiries and a 40% rise in website traffic by effectively highlighting expertise, credentials, and accomplishments.

TECHNICAL SKILLS

- Programming Languages: Python, C++, JavaScript
- **Web Technologies:** HTML, CSS, React.js, Responsive Design
- **Development Concepts:** Software Development Life Cycle (SDLC), Agile/Scrum, Object-Oriented Programming (OOP)
- **Software Tools:** Git, Debugging, Testing, Requirements Management
- Database: SQL, Relational Database Management Systems (RDBMS)
- **Software Operations:** Code Deployment, Production Environment Support, Calendar Preparation
- Collaboration: Code Review, Cross-Functional Teamwork, Clear Communication

CERTIFICATIONS

- Data Engineering virtual internship in AWS Academy under AICTE Program
 Sept No
- Certificate of excellence in C++ from Coding Ninjas.

Sept – Nov(2023)

June-Dec(2022)