Abdur Rafay Rizwan

Aspiring Software Engineer

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https://rafayyrizwan.github.io/Portfolio/

Highly motivated individual with experience in developing and implementing software solutions. Proven expertise in developing, testing and debugging high performing software solutions with a keen eye for detail. Skilled in object-oriented programming, web development and database technologies. Excellent problem-solving and communication skills and demonstrates a passion for learning and implementing new technologies.

WORK EXPERIENCE

Bonkers · Loughborough, England, United Kingdom
Junior Software Engineer

- GitHub version control utilization resulted in a reduction in deployment errors, leading to smoother project delivery and client satisfaction.
- Boosted data retrieval speed by optimizing JSON parsing, enhancing overall system performance.
- Asynchronous Programming using Callbacks & Promises Reduced API response time, leading to improved user experience and increased customer satisfaction.

Interns Pakistan · Pakistan
Frontend Developer

- Streamlined website loading time through expert use of HTML, CSS, JavaScript, and PHP, resulting in a 30% surge in page views.
- Collaborated with cross-functional teams to implement CSS for responsive web design, resulting in a seamless user experience and increased customer retention.

CERTIFICATIONS

Python for Data Science, AI & Development
Python for Data Science, AI & Development

The Future of Payment Technologies
University Of Michigan

Cloud Computing With IBM
Cloud Computing With IBM

SKILLS

- C/C++
- JavaScript
- React JS
- Python
- Web Scraping
- REST APIs
- Cloud Computing

EDUCATION

Bachelor of Science - BS in Computer Science
University of Northampton
Northampton

Bachelor of Science - BS in Computer Science
National University of Computer and Emerging Sciences
Islamabad

A Levels in Sciences
The City School PAF Chapter
Karachi

AWARDS & SCHOLARSHIPS

International Merit Scholarship
08/2024
University of Northampton

Version Control

Version Control

Programming With JavaScript

Meta