Soft Skills

Communication, Team Collaboration, Problem-solving, Time Management, Adaptability.

Interests

Learning Languages, Dancing, Badminton.

Certifications

Advance Technical Training

- 1. I possess a certificate in advanced technical training from 63 Moons, Mumbai, spanning six months.
- 2. Additionally, I completed a threemonth C language and C++ training program at Impetus Institute, Bhopal.

Awards

Dance Competition Jan 2017

Won the Solo Dance Competition at School Level . Awarded by the Director of School.

Technical Skills

Programming Languages C, C++, C#, Python(Basic)

Web Technologies HTML, CSS, JavaScript, Node.js

Additional Skills Debugging, Problem-solving

Database Management MySQL

Operating Systems

Linux (Basic)

Sameeksha Dubey

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Profiles

in Samiksha Dubey

Summary

Seasoned backend developer with one year of experience, showcasing a successful track record in optimizing live trading applications with expertise in C++, HTML, CSS, JavaScript, Node.js,, Redis, and Kafka. Acknowledged for enhancing functionality, introducing features, and effective collaboration within a dedicated team of four. Committed to excellence and contributing to the ongoing success of leading trading platforms.

Experience

63 moons technologies limited

20-02-2023 to 20-02-2024

Trainee

Mumbai

As a backend developer, I played a key role in advancing a live trading application by introducing new features and resolving existing issues. Collaborating with a team, we utilized technologies like C++, HTML, CSS, JavaScript, Node.js, Redis, and Kafka to optimize performance. This transformative experience, lasting one year, enabled me to meet the dynamic requirements of a leading trading application.

Education

Lakshmi Narain College Of Technology Bhopal, 15-07-2021 To 18-05-2023 MP. MCA **Computer Application** 8.69 Projects Odin App 22-Aug-2023

During my role as a backend developer, I contributed to a live trading application(Odin), enhancing its functionality by introducing new features and addressing existing issues.

Client : A leading trading application

Technology Used : C++, HTML, CSS, JavaScript, Node.js, Redis, Kafka.

Team size : 4

Duration: 12 months