Zikra Fatima

Software Developer

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in

- https://www.linkedin.com/in/zikra-f-5bba65182/

Solution-focused Web Developer with experience in web-based applications. Participated in development and implementation of web-based solutions.

Key Deliverables –

- Write, maintain, and debug code for software applications.
- Develop software solutions that meet project requirements.
- Implement coding best practices and adhere to code norms.
- Write, maintain, and debug code for software applications.
- Develop software solutions that meet project requirements.

Work Experience (2 Years)

❖ Bird Information System (Sep2022- Present Day)

Role : Software Developer

- Travel Domain Expertise: In-depth knowledge Of the Travel industry, including booking tools.
- AOCT (Amadeus Online Corporate Tool) N-tier architecture project designed to provide business-tobusiness services.
- Stackerbee Technologies Pvt Ltd (March2022-Aug2022)

Role: Trainee & frontend developer. **Language**: ASP.NET, SQL

Description: - Finding the root cause of error and then fix if it was on database/frontend level.

SoftPro Technology(June 2021-Sep2021)

Role – Internship Language - Python, SQL Framework – Django

Education

Bachelor in Technology

Dr. A. P. J. Abdul Kalam Technical University (2022) Grade – 8.82 CGPA

Intermediate - State Board (2017)

Grade - 77.2%

Skills

- **Technical:** ADO.Net VB.Net Python
- Asp.Net C# HTML CSS JQuery
- JavaScript Bootstrap Markdown SQL Server
- .NET Core Web Api XSLT
- Mongo DB (Basic) XML DSA
- **Tools:** Visual Studio Microsoft Sql Server Management Studio •TFS Pycharm Jira VS Code Excel GDS

Projects

AOCT (Web Application)

Language : Vb.Net, ADO.NET, Java Script,

C#, SQL

Description: The project comprises four modules: SA (Super Admin), TA (Travel Agent), CC (Corporate Controller), and CT (Corporate Traveler). During my tenure on this project, I'm responsible for working on all modules.

- Enhanced SSRS Reports for Policy Breach: Enhancing the SSRS (SQL Server Reporting Services) reports to track and report policy breaches more effectively.
- **Data Retrieval Process**: Contributed to the development of data retrieval process that facilitated seamless data exchange between different formats, including Excel, XML, and the database.
- Validation in Client and Server Side: On the client side, I used JavaScript to ensure that user inputs adhered to specified criteria. On the server side, I implemented additional validation logic to ensure data integrity and security through excel.
- Sending Mail through SMTP a key functionality involved the seamless integration of sending emails through the Simple Mail Transfer Protocol (SMTP). After successfully validating user inputs using JQuery, the application dynamically interacted with an SMTP server to dispatch emails.

IDE : Visual Studio 2017 **Database** : Sql Server 2019

OS Ticket Management System (Web Application)

Language : C#, Asp.Net, ADO.NET, Java

Script, CSS, HTML

Description : Analysis and Management for TotalWork Hours of Employees on particular tickets. Uses Js for Client Side & Server Side Validation while data entry.

IDE : Visual Studio 2017

Database : Sql Server 2019

E- COMMERCE WEBSITE

IDE – Pycharm

Description -: Developed a Django-based website for a laboratory project, incorporating numpy for data processing. Features included user authentication, signup, and profile creation, mimicking functionalities of a banking website. Leveraged Python libraries extensively for robust functionality

Description

I hereby declare that the above information is true to the best of my knowledge.

Date:

Place: Zikra Fatima