Proposal Document for SA Tax Submission System

Project Title:

Development of Self-Assessment (SA) Tax Submission Portal

Project Overview:

We are seeking an experienced web developer to create a Self-Assessment (SA) Tax submission system within our existing portal. The system will allow customers to log in, fill out a tax form with their available details, and submit it. Once submitted by client, the system will generate a CSV file in the backend and forward it to an internal email, which will then be assigned to an employee for expert revie. Additionally, the system should include a live chat feature that allows for real-time document exchange between customers and the assigned expert employee.

Key Features and Requirements:

1. User Login and Registration:

- Secure login and registration system for customers.
- Password recovery options.

2. SA Tax Submission Form:

- A user-friendly form for customers to input their tax details.
- Auto-fill options for fields where customer data is already available.
- Validation checks to ensure all necessary fields are completed.

3. CSV File Generation:

- Automatic generation of a CSV file containing the submitted form data.
- The CSV file should be securely stored and easily accessible to assigned employees.

4. Live Chat and Document Exchange:

- A real-time live chat feature allowing direct communication between the customer and the assigned expert employee.
- Secure document exchange within the chat for any additional files or information needed for the tax submission.
- Chat history should be stored securely and accessible for future reference.

5. Admin Dashboard:

- A comprehensive dashboard for administrators to manage users, view submissions, and track progress.
- Role-based access control for different levels of employees.

6. Security and Compliance:

- Ensure the system complies with GDPR and other relevant data protection regulations.
- Secure data storage and transmission protocols.

o Regular security audits and updates.

7. Documentation and Support:

- Provide thorough documentation for both the system's functionality and the codebase.
- Offer post-launch support for bug fixes, updates, and possible future enhancements.

Technical Requirements:

• Backend: On your option (Suggest)

• Frontend: On your option (Suggest)

. Hosting: We already have cloud hosting and domain

Timeline:

- Proposal Submission Deadline:
- Project Start Date:
- Expected Completion Date:

Budget:

Please provide a detailed budget breakdown, including costs for development, testing, and post-launch support.

Submission Requirements:

- Portfolio showcasing similar projects.
- A brief outline of your approach to this project.
- Any additional services or recommendations you can offer.