

Problem Statement: Claims Ticket Creation Form

Objective:

Design and develop a **Claims Ticket Creation Form** that allows users to submit claim-related tickets efficiently and accurately. The form should ensure data accuracy with proper validations, tooltips for user guidance, and support file uploads for claim-related documents.

Functional Requirements:

1. Form Fields:

- **Claim Type** (Dropdown):
 - Options: "Health Insurance", "Vehicle Insurance", "Property Insurance", "Other".
 - Default: None (force user selection).
 - Mandatory field.
 - Tooltip: "Select the type of claim you are filing."
- **Policy Number** (Text Input):
 - Mandatory field.
 - Validation: Must be alphanumeric and 8-12 characters long.
 - Tooltip: "Enter the policy number as mentioned in your insurance document."
- **Claim Amount** (Number Input):
 - Mandatory field.
 - Validation: Must be greater than zero.
 - Tooltip: "Enter the amount you are claiming."
- **Incident Date** (Date Picker):
 - Mandatory field.
 - Validation: Cannot be a future date.
 - Tooltip: "Select the date of the incident related to your claim."
- **Description** (Text Area):
 - Mandatory field.
 - Minimum: 20 characters, Maximum: 500 characters.
 - Tooltip: "Provide a detailed explanation of the claim."
- **Contact Details**:

- **Email** (Text Input):
 - Mandatory field.
 - Validation: Must be a valid email format.
- **Phone Number** (Text Input):
 - Optional field.
 - Validation: Numeric only, 10-15 digits.

2. File Upload:

- Allow users to upload claim-related documents (e.g., receipts, photos).
- Supported formats: .jpg, .png, .pdf.
- Maximum file size: 5MB.
- Tooltip: "Upload supporting documents for your claim."

3. Submit Button:

- Should be disabled until all mandatory fields are valid.
- On submission:
 - Display a success message: "Your claim ticket has been submitted successfully!"
 - Reset the form for new input.

4. Reset Button:

- Clears all fields and uploaded files.

The data should get persisted in excel file