

To Harvey,

Please **attach** new database we sent to you as we have changed “Customers” table to collect username and password and created “Login” table for agent username and password

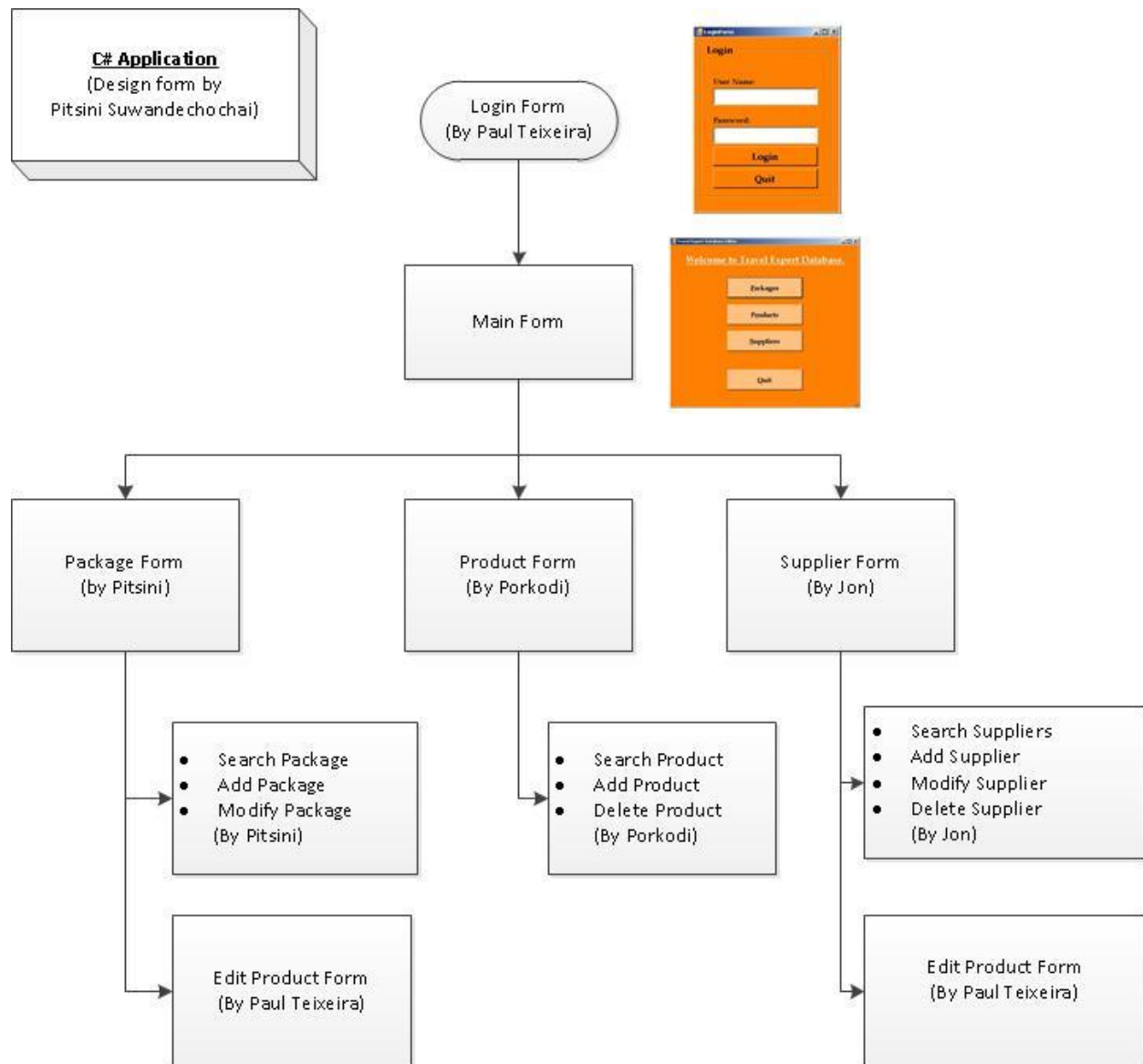
Group 6 member:

1. Paul T.
2. Pitsini
3. Porkodi
4. Jonathan

Include 2 programs

1. C# Application (for agents)
 - username = **Admin**, password = **Pass**
2. ASP Web application (for customer)
 - username = **Admin**, password = **Pass**
or the **new username** that you create
 - For the best performance, Please use “Google Chrome” or “Internet Explorer”

C# application Flowchart



Work description:

1. Paul T.

- EditProductsDB class
- LoginDB class
- LoginForm
- Product class
- ProductInPackageForm
- ProductInSupplierForm

2. Pitsini

- AddPackageForm
- ModifyPackageForm
- Package class
- PackageDB class
- PackageForm
- MainForm
- TravelExpertsDB class
- Validator

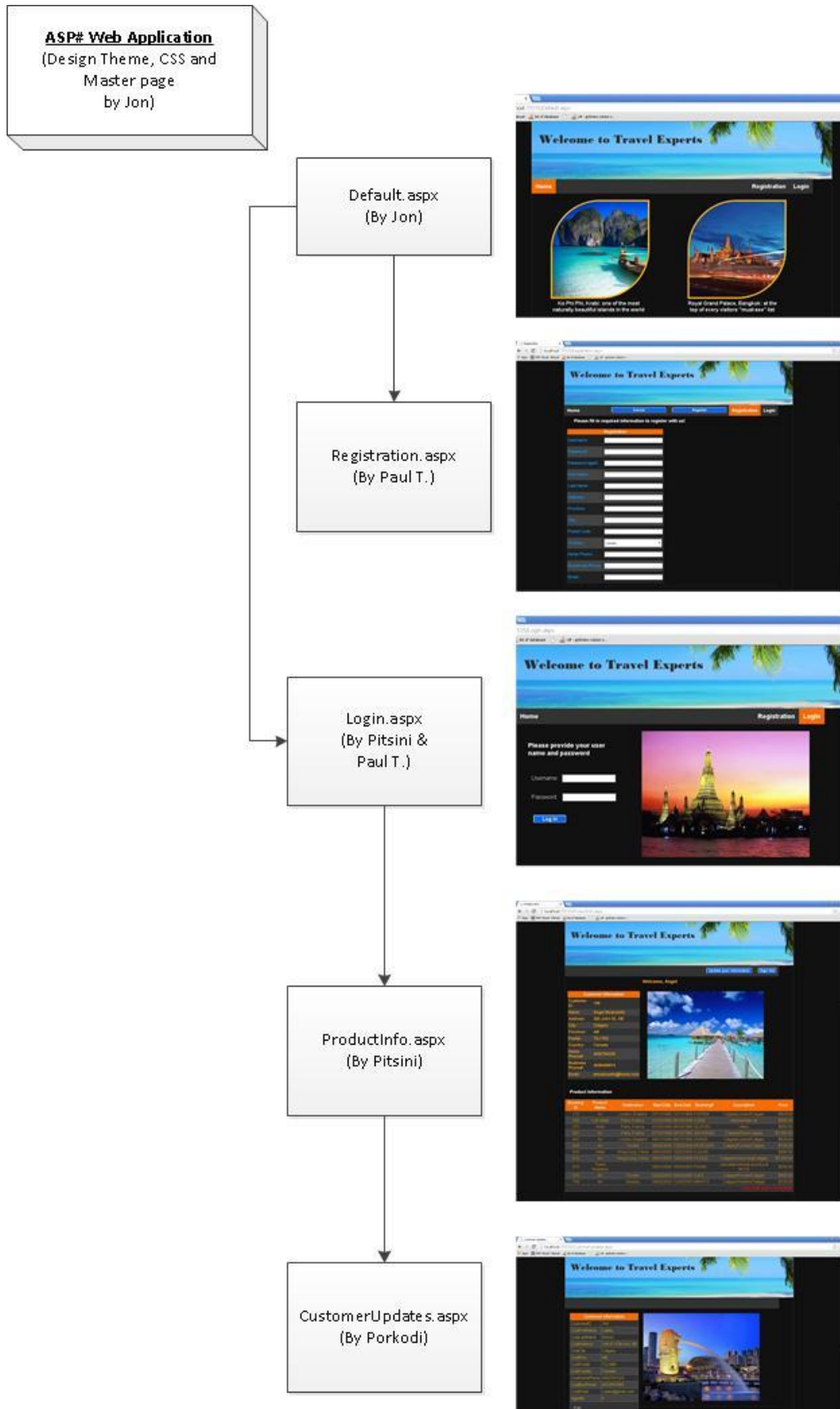
3. Porkodi (All her works are in “Porkodi” folder, use **deferent namespace**)

- Product class in Porkodi’s folder
- ProductAdd Form
- ProductDB
- Product Form
- TravelExpertsDB in Porkodi’s folder

4. Jonathan

- AddSupplierForm
- Supplier class
- SuppliersDB Class
- SuppliersForm

ASP# web application Flowchart



Work description:

1. Paul T.

- Registration.aspx
- LoginDB
- GetSalt() in CustomersDB
- Register() in CustomersDB
- Create tables and manage database

2. Pitsini

- Product class
- GetProductByID() in ProductDB
- GetBasePriceSummary() in ProductDB
- LoginDB
- productInfo.aspx
- Login.aspx
- Some parameter and constructor in Customers class
- GetCustomerByUserName() in CustomersDB
- GetCustomerFNameById() in CustomersDB

3. Porkodi

- GetCustomerID() in CustomersDB
- CustomerUpdates.aspx
- Customers class

4. Jonathan

- Default.aspx
- Theme
- Skin
- Master and detail pages
- CSS