

Lecturer View:

Automation of Claim Submission:

- Implementation of auto-calculation feature for final payment.
- Integration of validation checks for accurate data entry.
- Effective use of ASP.NET Core MVC.
- Implementation of Entity Framework for database interactions.

Programme Coordinator and Academic Manager View:

Automation of Claim Verification and Approval:

- Development of an automated system for claim verification against predefined criteria.
- Implementation of approval workflows for streamlined processing.
- Implementation of ASP.NET Identity for user authentication and authorisation.
- Workflow management tools like Windows Workflow Foundation or FluentValidation.

HR View:

Automation of Claim Processing and Lecturer Data Management:

- Development of functionality for automatic generation of invoices/reports.
- Implementation of features for managing lecturer data.
- Effective use of ASP.NET Web Forms / ASP.NET Core Razor Pages.
- Integration of reporting libraries like Crystal Reports or SQL Server Reporting Services (SSRS).
- Utilization of Entity Framework for data access operations.

Video Presentation:

- Comprehensive overview of all aspects of the Contract Monthly Claim System.

Version Control:

- Regular commits to the GitHub repository.
- Clear and descriptive commit messages accompany each commit.