

# ITE5432 - J2EE Business Components

Class Activity 3

# Project Requirements

Create a web service for Employee Management System. Users should be able to:

- Get all the employees
- Add a new employee
- Update an employee
- Delete an employee

# Create a new Employee.

## Employee Management System

### Save Employee

Save Employee

[Back to Employee List](#)

### Employees List

[Add Employee](#)

Employee First Name	Employee Last Name	Employee Email	Actions
Ramesh	Fadatare	ramesh@gmail.com	<div><div>Update</div><div>Delete</div></div>

# Employees List

Add Employee

Employee First Name	Employee Last Name	Employee Email	Actions
John	Cena	john@gmail.com	<div>UpdateDelete</div>
Ramesh	Fadatare	ramesh@gmail.com	<div>UpdateDelete</div>

Update Employee.

## Employee Management System

### Update Employee

John

I

Cena

john@gmail.com

Update Employee

[Back to Employee List](#)

# Testing Endpoints

- Use Postman to test each endpoint
- Take screenshots and compile a word document

# Submission

- Submit your code through GitHub repository
- Compile a document with output screenshots and organize them with appropriate labels and explanations for each use case. Upload the document on blackboard
- Log in to your Blackboard account.
- Navigate to the **“J2EE Business Components - ITE-5432-IRA”** course and Assessments -> Labs -> Class Activity 3 section.
- Upload the compiled document in the designated area.

# Rubric

Deliverables	Score
Code Submission through GitHub	50%
Compiled document with screen-shots Submission on the Blackboard	50%

# THANK YOU.

## Questions?