

# Application Architecture

This diagram represents the **Application Architecture**

## Key Components:

### 1. Main Page

- Users enter details like **Employee Name, Location, Age, and Technology**.
- Users can also **upload photos**.

### 2. Database & Storage

- **RDS (MySQL)** stores user input data.
- **Amazon S3** stores uploaded photos as objects and their metadata.

### 3. Additional Features

- **About Us Page** is a **static website hosted on S3**.
- **Employee Information** section retrieves **Employee ID** details.

## Flow:

- User inputs are stored in **RDS (MySQL)**.
- Uploaded images are stored in **S3**, and their metadata is saved in a database.
- The system also includes an **"About Us" page** hosted on S3.

This architecture leverages AWS services for **storage, database management, and static website hosting**.

