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# Experience

* 1Year experience in Cybage Software PVT LTD Pune.

# Skills

|  |  |
| --- | --- |
| **Operating systems** | Windows 10, Linux |
| **Languages and technologies** | Java, JavaScript, SQL, React JS, HTML5, CSS |
| **Tools** | VS code, Git, Spring boot, Docker, Jenkins |
| **Databases** | MySQL , PostgreSQL |

**Work experience**

**Cybage Software Pvt. Ltd.** | Pune | [www.cybage.com](http://www.cybage.com/) Software Engineer

Jun. 2022 – Till date

**Responsibilities: -**

* Reporting Status to the higher authority (Project Manager).
* Attend All Training Sessions Required and Opted to complete Assignments.
* Complete task assign in POC (Proof of concept)

# Project experience

## Project name: CakeShop POC (Little Joys)

## Project description:

* It is a web based application, allowing customer to browse through a variety of cake options, place orders, and track their status of orders.
* Implemented user registration and authentication features for a personalized experience and order tracking with a wide range of cake flavors, designs, sizes and customization options.

**Work Contribution:**

## Creating UI for Website

## Creating and Designing Database according to requirement.

## Integrating React JS Frontend with AXIOS API

## Creating Web API for required functionality

## Technologies:

## Frontend: React-Redux, Bootstrap, Material UI

## Backend: JAVA, Spring boot, Junit, PostgreSQL

## Tools: Git, Docker, Jenkins

## Project name: Training Project – Online Flight Reservation System

## Project description:

## It is a web based application for the reservation of airline tickets allowing passengers to browse through flights and book tickets for the flight.

## Whereas admin is able to handle flight scheduling i.e. addition, deletion etc.

## Work Contribution:

## Register and login into system using OTP authentication

## Activate account using OTP validation

## Update user profile

## Home page UI

## Technologies:

## Frontend: React, Bootstrap, Material UI

## Backend: JAVA, Spring boot, Junit, MySQL

## Project name: CDAC Project- Online Car Service Station

**Project description:**

* This a simple web application for vehicle repair/shop or business which enables any vehicle user to search and communicate with different repair shops.
* This project helps to lessen the time consumed by both ends (Management and Clients) in terms of managing their service requests.

## Work Contribution:

## Creating My SQL Database all tables and join operation.

## Create Dynamic web page in react for student’s registration

## Integrating react with Asp.net core

## Including Gmail notification and using Stripe payment API

## Technologies:

## Frontend: React JS, JavaScript, Html, CSS

## Backend: Java, Spring Boot, MySQL.

# Academic/Professional credentials:

## Education:

* 2019 – Bachelor of Engineering from Sanjeevan Engineering and Technology Institute, Kolhapur.

## Certifications:

* 2022 – Diploma in Advanced Computing (PG-DAC) from Sunbeam InfoTech, Pune