

9552885037



shubhamjadhav5842@gmail.com



Pune, India



<https://shubhamj-26.github.io/Personal-Blog.github.io/>



<https://www.linkedin.com/in/shubham-jadhav26/>



<https://github.com/shubhamj-26>



<https://skill-lync.com/profiles/shubham-jadhav-2hqui>



## EDUCATION

### Bachelor Of Technology

| 2018 - 2022

P. S. G. V. P. M's D. N. Patel College of Engineering Shahada 8.51 CGPA

12TH

| 2017 - 2018

Kai. Sau. G. F. Patil Junior College Shahada 72.92 %

10TH

| 2015 - 2016

Sheth V. K. Shah Vidya Mandir Shahada 85 %

## SKILL

JAVA



SPRING-BOOT



MICROSERVICES



MYSQL & MONGODB



HADOOP&DATA ANALYST



REACTJS



# SHUBHAM JADHAV

## Software Developer

## CAREER OBJECTIVE

A student of Bachelor of Technology in Computer Science with a keen interest in pursuing a career in full stack web development. Possess strong skills in Java, Springboot, JDBC, MySQL, HTML, and CSS, gained valuable experience through a 3-month internship in full stack development. Looking for a reputable job in a reputed organization that can offer me growth, knowledge and valuable experience.

## INTERNSHIP

Skill – Lync (Epowerx Learning Technologies Pvt Ltd.) Duration : 27 – March – 2023 to 27 – June – 2023

## PROJECTS

### Employee Management System

The Employee Management System is a web-based application that allows organizations to manage their employee data efficiently. The system provides CRUD (Create, Read, Update, Delete) operations for managing employee information. The application is built using Java 8+, Spring Boot, Spring Data, JPA (Hibernate), Spring Security, MySQL, Eclipse, Maven, Tomcat, React js, and VS Code.

### IPL Dashboard

IPL Dashboard, is a web application that allows users to browse their favorite IPL teams and access their past games details, wins and losses ratios. The application is built using Spring Boot, Spring Batch, Java Persistence API, Repositories and JPQL, HSQL DB, React JS, and AWS BeanStalk. The dataset used for the project is from Kaggle. With this application, users can easily access and analyze data related to their favorite IPL teams and tournaments.

## ACHIEVEMENTS

### Hadoop Developer Professional Certificate (IBM)

REF UID : E3F6R961

### Become a Hadoop Developer Training

REF UID : UC-4485e52d-1af7-4666-bad4-ef4504804a3f

### Introduction to Java Programming 2.0

REF UID : 2rl8fo4nmiw0z7hk

### Everything about Databases using SQL and MongoDB

REF UID : 83rok64uibw1av0d

### Data Structures and Algorithms using JAVA

REF UID : ojfqmdu0zcxgersk

### Full Stack Aptitude Fundamentals

REF UID : cqo8h973pw4axed5

## STRENGTHS

### Leadership & Collaboration

### Excellent Communication

### Time Management

### Problem Solving

## LANGUAGES

### English

Native or Bilingual Proficiency

### Hindi

Native or Bilingual Proficiency

### Marathi

Native or Bilingual Proficiency

## PROJECTS

### Stock Market Prediction using Machine Learning Algorithm

The Stock Market Prediction Using Machine Learning Algorithm project was a final year project that aimed to develop a model to predict the price of a stock on a certain date based on specific parameters. The project utilized machine learning algorithms, with LSTM algorithms being used for prediction. The web application developed as part of the project displays a list of companies and their predicted stock prices on select dates. The frontend of the web application was developed using HTML, CSS, JavaScript, and Bootstrap, while Flask framework was used for backend development. The development tools used were Spyder and Jupyter Notebook in Anaconda, while black box and white box testing were used as testing tools.

### Banking Management System

This project is a backend system that utilizes Microservices architecture to manage various banking functions such as account details, card management, loan processing, insurance management, and configuration settings. Each of these functions is handled by a separate microservice, allowing for greater flexibility and scalability in the system.

### Ecommerce Web Applications

An ecommerce web application built using Java, HTML, and CSS is a platform that enables businesses to sell their products or services online. It includes features such as product listings, shopping cart functionality, payment processing, and order management. The application is designed to provide a user-friendly interface for customers while ensuring a secure and efficient sales process for businesses.

## TRAINING AND CERTIFICATES

### Full Stack Web Development [Java]

Organisation: Skill – Lync

### Advanced Java , Core Java , C++, Python, C Programming

Organisation: Maharashtra Center for Career Education (MCCE)