

# ROHIT IPPALPALLI

**Mobile** : +91 7756863457   **LinkedIn** : <https://www.linkedin.com/in/rohit-ippalpalli>

**Email** : [iplohit10@gmail.com](mailto:iplohit10@gmail.com)   **Git** : <https://github.com/iprohit>

## OBJECTIVES

To work in a challenging atmosphere by exhibiting my skills sincerely & dedicated for growth of your esteemed organization along with mine.

## EDUCATION

B.Tech in Civil Engineering

A. G. Patil Institute Of Technology, Solapur with 8.81 CGPA in 2022.

Diploma in Civil Engineering

V.V. P. Polytechnic, Soregaon, Solapur with 68% in 2019.

## PERSONAL DETAILS

Marital Status : Single

Gender : Male

Nationality : Indian

DOB : 10th Dec 1999

Languages: English, Hindi, Marathi ,Telugu.

## PERSONAL DETAILS

Undergone SOFTWARE DEVELOPMENT Training in JSPIDERS

## SKILLS

Java   SQL   WebTech   Hibernate   J2EE   Spring   React JS

## PROJECT

Title: Student Record System

### Objectives :

•Student record system to manage and organize student data, and to help teachers and administrators make informed decisions about student progress and academic performance.

### Description :

The student record system is a software application that manages and stores student information such as name, roll number, marks & attendance, date of birth & stream. The system can be used by teachers, administrators, and students to keep track of academic progress, attendance records, and other important information.

## TECHNICAL SUMMARY

### CORE JAVA

- Good in Java Programming in Editplus and IntelliJIDEA.
- Strong in Classes & Objects.
- Very Good Knowledge of Constructors and Methods.
- Proficient in Java programming language, including OOP concepts, collections, exception handling.

### J2EE :

#### [ JDBC , SERVLETS , JSP ]

- Familiarity with the Servlet API and its key components, including HttpServlet, ServletRequest, and ServletResponse.
- Proficient in JavaServer Pages (JSP), a Java-based technology for creating dynamic web pages.
- Familiarity with using JSP with Servlets to manage user requests and responses in a web application.

### HIBERNATE :

- Proficient in using Hibernate ORM framework to interact with databases and perform CRUD (Create, Read, Update, Delete) operations in Java.
- Familiarity with Hibernate framework and its core concepts such as ORM, Session Factory, Criteria API, HQL, and Annotations.

### Spring Boot :

- Proficient in spring core concepts including DI, IoC container, AOP & familiarity with building web applications with spring boot , spring data JPA & spring MVC.
- Knowledge of spring security for authentication, authorization & proficient in building and testing RESTful API's using Postman.

### SQL

- Relational Databases and Strong SQL.
- Written SQL Queries for DML, DDL, DCL and TCL operation.
- Good Knowledge of SQL Subqueries & Joins.

### WEB TECHNOLOGIES

- Proficient in HTML & CSS with knowledge of semantic markup, responsive design and cross-browser compatibility
- Skilled in creating visually appealing web pages with CSS features such as selectors, layout, typography.
- Skilled in developing dynamic web applications using modern JavaScript for enhanced user interactivity and functionality.