

SHIVAM KOPARE

+91 9921947630 Wardha, Maharashtra, India

[/shivam-kopare](#) kopareshivam@gmail.com [/shivamkopare](#)

EDUCATION

Bachelor of Technology in Computer Engineering

Bajaj Institute of Technology, Wardha.

Expected 2024

7.27 CGPA

Higher Secondary School Certificate (HSC)

School of Excellent, Wardha. (Maharashtra State Board)

2020

60.15%

Secondary School Certificate (SSC)

Saraswati Vidya Mandir, Wardha. (Maharashtra State Board)

2018

71%

SKILLS

Languages

JAVA, Python, HTML, CSS, PHP, JavaScript.

Frontend

HTML5, CSS, ReactJS

Backend

JAVA, PHP, Node.js

Database

MySQL, PostgreSQL

Developing Tools

VS Code, Pycharm, IntelliJ

PROJETCS

Event-Verse: Exploring Campus Activities Together

- The student event portal enhanced campus life by providing a centralized hub for diverse events, fostering engagement and networking opportunities. It contributed to a vibrant and cohesive campus community.
- Designed and developed the student event portal, enabling users to register for events, post their own events, and manage their profile efficiently.
- Implemented user authentication and authorization features to ensure data security and privacy for all users.
- Constructed several functionalities using PHP for server-side scripting, MySQL for database management and XAMPP as local web-server.

Quality Text Assess: Review by the Experts

- Textbook assessment platform for Ayurveda, Unani, and Siddha (ASU) medical education.
- Addresses varying textbook quality using a standardized assessment scale by NCISM.
- Users can register, submit books, and get three expert reviewers evaluations.
- Review process streamlined for objective assessments.
- Provides comprehensive scores based on NCISM criteria and facilitates selection of high-quality textbooks.

CERTIFICATION AND COURSES

NPTEL Online Certification Programming in Java

- Acquired comprehensive knowledge of Java syntax, OOP, and algorithms.
- Improved problem-solving skills through coding tasks, quizzes, and projects.
- Applied learned concepts practically, solving programming challenges and building applications.