

SHIVAM KOPARE

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EDUCATION

Bachelor of Technology in Computer Engineering	2020-24
Bajaj Institute of Technology, Wardha	7.00 CGPA
Higher Secondary School Certificate (HSSC)	2020
School of Excellent, Wardha	60%
Secondary School Certificate (SSC)	2018
Saraswati Vidya Mandir, Wardha	71%

SKILLS

Languages	Java, HTML, CSS, JavaScript, Python, PHP
Frameworks and Technologies	ReactJS, Bootstrap, MongoDB, MySQL
Others	Github, Figma, Power BI

PROJECTS

Title: Cloud Burst Prediction System

Python - Machine Learning - Jupyter Notebook

- Built a system to predict cloudburst events using Python, applying machine learning tools to analyze weather data.
- Created an easy-to-use interface with Gradio for users to interact with the prediction model and view results.

Title: Event-Verse: Exploring Campus Activities Together

HTML - PHP - Bootstrap

- 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.

Title: Quality Text Assess: Review by the Experts

PHP - Bootstrap - MySQL

- Created an online platform for Ayurveda, Unani, and Siddha (ASU) education, featuring a standardized assessment scale from NCISM. Users can register, submit textbooks, and receive evaluations from three expert reviewers, ensuring objective and consistent reviews.
- Provides scores based on NCISM criteria, helping educators and students select high-quality textbooks, improving consistency in ASU education.

CERTIFICATION AND COURSES

Title: 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.