

KAVISH BISHNOI

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 kavish1919

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SKILLS

- Java
- Python
- Predictive Modeling
- Database Management System
- Node.js
- SQL
- HTML/CSS

EDUCATION

Computer Science and Engineering in AIML (2023 - 2027)	CGPA: 8.3
VIT University, Bhopal	
Class XII (CBSE)	87.0 % 2022
Smt. Sridevi Awasiya Vidhyapeeth, Agra	
Class X (CISCE)	90.1 % 2020
Ragendra Swarup Public School, Agra	

ACADEMIC PROJECTS

- **The RealTime Phishing Link Detector**
PhishGuard uses Decision Tree and Random Forest classifiers to analyze URLs in real-time detecting phishing links.. Integrated into browsers, it provides instant alerts, preventing users from falling victim to phishing attacks.
- **Forecasting Bitcoin Volatility**
Forecasts Bitcoin price volatility using a Random Forest machine learning model. Model performance will be measured using metrics like MSE, MAE, and R^2 score.
- **Library Management System**
This Java based software is designed to handle basic library operations such as adding, lending, returning, and managing books. Provides a user-friendly interface and can be expanded to include features like user authentication and database integration.
- **Web based Music Player**
A web based music player using HTML, CSS, and JavaScript. It includes layout styling, SVG usage, custom fonts, playlists, song controls, fetch API, play/pause functionality, seek bar, responsive design, event listeners, and UI enhancements.

CERTIFICATIONS

- DBMS Course - Master the Fundamentals and Advanced Concepts
- Fundamentals of AI and ML
- Python Essentials
- MATLAB Onramp

EXTRACURRICULAR ACHIEVEMENTS

- 1st Prize in Acting at the Youth Vaganza Event, 2020
- Winner of Agra Football Chammpionship (AFC), 2018