Shreya Namdev Nikam

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Profile

I want to be a part of an enthusiastic work environment , where i can enhance my knowledge and apply my technical skills to accomplish organizational goals.

Education

2022 – 2024	**MCA (Master of Computer Application)**
	Bharati Vidyapeeth's Institute of Management and Information Technology
	CGPI: 6.68
2018 – 2021	**B.Sc (Bachelor of Science)**
	Shikshan Maharshi Dadasaheb Limaye College
	CGPA :7.20

Professional Experience

02/2024 – 08/2024   **Web Developer Intern**
- Built scalable and responsive web applications using HTML, CSS, and JavaScript.
- Gained hands-on experience in database design, SQL queries, and agile development practices.
- Contributed to full-stack development projects, improving debugging and problem-solving skills.

Projects

Malware Detection using Machine Learning
- Used various machine learning models for malware detection using Python and scikit-learn.
- Applied Classification models such as Logistic Regression, Naive Bayes, K-Nearest Neighbour, Decision Tree and Random Forest.
- The desired feature extraction and representation methods were selected and the selected machine learning algorithms were applied and evaluated.
- The Results of Classification Models are shown in the Bar graph and ROC Curvee.

Trip Heaven : Tourism Web Application
- Developed a tourism web application using C# and ASP dot NET for server-side functionality.
- Utilized JavaScript and CSS to enhance client-side interactivity and design.
- Created a user-friendly interface with intuitive navigation and attractive layouts.
- Integrated Microsoft SQL Server for efficient back-end data management.
- Provided detailed tourism information, including attractions, accommodations, and activities.
- Designed to be a valuable resource for travelers seeking destination insights.

Skills

Programming Languages:	**WebTechnologies:**
Python, Java	Html, Css, Javascript
Database Systems:	**IDE's:**
MySQL, MongoDB	Visual Studio, Eclipse