ABHISHEK TIWARI

Web Developer

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PROJECTS

Social Media Website Clone
March 2022

- Developed user registration and authentication systems, ensuring robust security measures.
- Created user profiles with customizable options, including profile pictures and cover photos.
- Implemented a news feed system for posting updates, photos, and videos, with user-friendly interface and responsive design.
- Developed a secure and user-friendly messaging and chat system for private conversations.

E-Commerce Website
Jan 2023

Ability to add, edit, and delete products with detailed descriptions.
- Categorization and tagging of products for easy organization.
- Secure checkout process with multiple payment options (credit card, PayPal, etc.).
- Guest checkout for users who don't want to create an account.
- I successfully crafted a user-friendly and responsive web platform, which included robust product management features for adding, editing, and categorizing a diverse range of items.
- Used Python framework named Flask for the Backend.

Cyber Attack Detection using Machine Learning Technique
October 2023

- Cyber attack detection can be improved by utilizing machine learning techniques. These techniques involve training a computer algorithm to recognize patterns in data that may indicate a potential attack.
- The study compares different machine learning models and finds that Support Vector Machine (SVM) performs well. Additionally, it highlights that higher education and wealth levels are associated with lower victimization rates. This approach is seen as promising for improving cyber-attack detection and attribution in the fight against cybercrime

INTERNSHIPS

Veetron Technology
Feb-Mar 2023

During my internship I worked as a Web Application Intern, where I gained hands-on experience in Creation of web Application
- Developed an E-Learning Web site
- Login page

College Ranker
Jan 2023

- Learning Based Internship
- Created frontend website named Gym management System

TECHNICAL SKILLS

- Programming/Scripting
- Web Technology
- Database
- Other Skills

- C/C++ ,Intermediate Python And Javascript
- React.js, Html ,Css ,Express
- MongoDB
- Github, Communication Skills, leadership

EDUCATION

B.E. Information Technology Engineering | Trinity College Of Engineering and Research (Final Year) Agg. CGPA - 7.14	2020-2024
12th | Donbosco junior college, Pune |	2018-2020
10th | Fr agnels Vidyankur Shool, Pune |	2016-2017

AWARDS & ACHIVEMENTS

LeetCode : 130+ Challenges Conquered

- Successfully solved 130+ LeetCode questions, showcasing problem-solving skills and strong programming abilities.