SHLOK KOTADE

CONTACT

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- **Linkedin -** Shlok Kotade
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TECHNICAL SKILLS

- **Programming Languages**

  Python, R Programing, C++, C

- **Database**

  MYSQL

- **Full-Stack Development**

  HTML, CSS, JavaScript,

  BootStrap, PHP, MYSQL

- **AI**

  Tools:- ChatGPT, Perplexity,

  Gemini, BlackBox, Copilot .

ACHIVEMENTS

- **3rd Prize Winner – Industrial-Level Hackathon, Sanjivani University**
- Competed against top talent and developed an innovative AI-powered solution.
- Demonstrated expertise in problem-solving, teamwork, and technical execution.

PROFILE

Motivated and enthusiastic first-year B.Tech student with a strong foundation in Computer Science engineering [AIML]. Passionate about learning and applying technical skills to solve real-world problems. Seeking opportunities to gain hands-on experience, enhance my knowledge, and contribute to innovative projects in a dynamic environment

EDUCATION

Bachelor of Technology -[BTech]
CSE in Artificial intelligence and Machine learning   2024 - 2028

- Sanjivani University
- SEM I SGPA- 8.45

Higher Secondary Education[Science]   2023 - 2024

- Shivamrut Jr College
- 12th Percentage-67%
- MHT-CET score-87 percentile

Secondary Education[CBSE]

- Sant Janardhan Swami Moungiri Maharaj Maharshi Vidya Mandir (CBSE) school   2021 - 2022
- 10th Percentage-80%

PROJECTS

Design and Development of Responsive web-application for Organic-E-commerce [Nature's Cart]   Web Devlopment   JAN 2025

- E-commerce platform for the organic vegetables and Fruits & other Daily Things
- Technologies to be Used
- Frontend: HTML, CSS, JavaScript (for building the user interface)
- Backend /Database: MYSQL,PHP.

Conclusion

In this project, I developed an organic e-commerce platform, Nature's Cart, enabling users to purchase organic vegetables, fruits, and daily essentials online. I gained hands-on experience in frontend development using HTML, CSS, and JavaScript, enhancing UI/UX. On the backend, I worked with PHP and MySQL, implementing secure user authentication, database management, and dynamic content rendering. This project strengthened my skills in full-stack development, database integration, and e-commerce functionality while improving my problem-solving and deployment abilities.

CERTIFICATION

- **Introduction to Python Programming** [IBM]
- **Digital 101 Journey** [Nasscon]
- **Academic Process Mining Fundamentals** [Celonis]
- **Acquiring Data (Level 1 - AI Fundamentals of AI ASCEND) by** Accenture

PERSONAL DETAILS

DOB
21/12/2005

Address
 Prajakta Plaza , Dharangoan Road , Kopagoan, A.nagar , Maharastra

Soft Skills
Communication Problem-Solving — Competent
Teamwork Time Management — Proficient

Languages
English — Proficient
Hindi — Proficient
Marathi — Proficient

Interest
AI, Web Devlopment , Data Science, Machine Learning, Games

PROJECTS

Real-Time Weather App with Location-Based Forecasting & API Integration
NOV 2024

 Technologies & Tools:
- Frontend: HTML, CSS, JavaScript
- Backend: Python (Flask), Firebase
- Database: SQLite, Firebase Firestore
- APIs & Libraries: Fetch API, OpenWeatherMap API
- Version Control: Git, GitHub
- Development Tools: VS Code

Conclusion

The Weather App provides real-time weather updates based on user location, utilizing API integration for accurate data retrieval. It enhances user experience with a responsive UI and interactive elements. This project demonstrates proficiency in front-end development, API handling, and asynchronous JavaScript, making it a valuable addition to my Skills.

Design and Development of Responsive Amazon Clone Website
SEP 2024

Technology Stack Used:

- Frontend: HTML, CSS, JavaScript (for building a responsive and interactive user interface)
- Backend: PHP (to handle server-side logic and authentication)
- Database: MySQL (for storing product details, user data, and order information)
- Hosting: XAMPP Server (for local development and testing)

Conclusion

In this project, I developed an Amazon Clone e-commerce platform, replicating essential features like user authentication, product listings, shopping cart, order management, and secure transactions. This project enhanced my skills in full-stack development, database management, and UI/UX design, improving my ability to build scalable e-commerce applications.