



VIKAS KUSHWAHA

CONTACT

- +91 9691133262
- 0112it201037@gmail.com
- <https://www.linkedin.com/in/vikas-kushwaha-00b85222a/>
- <https://github.com/vikas4g>
- VIII. Khimlasa, Post khimlasa, 470118(M.P),

TECHNICAL SKILLS

- HTML,CSS,JS
- Python
- UI/UX
- Wordpress
- Logo,Graphics design

Database Server

- MYSQL

Tools

- Figma
- Git & GitHub
- VS Code
- Adobe illustrator
- PyCharm

EDUCATION

Bansal Institute of Science and Technology, Bhopal (M.P)

BTech (IT) | 7.90CGPA 2020-2024

Government Higher Secondary School, Khimlasa (M.P)

12th | 63% 2018-2019

Government Higher Secondary School, Khimlasa (M.P)

10th | 82% 2016-2017

PERSONAL DETAILS

Languages

- English
- Hindi

Interest

- Listion to audio books
- watching movies

CAREER OBJECTIVE

To achieve high career growth in a multinational organization through a continuous learning process and keep myself competitive , also to come up with interesting ideas for required development needs.

PROJECTS

Shopzy E - Commerce Web App

Technology Used: HTML, Bootstrap, Javascript, Python, Django

- Shopzy: A Python-based e-commerce platform with Django framework and SQLite database.
- User-Friendly: Features a responsive interface built with Bootstrap, HTML, and JavaScript.
- Key Functions: Includes product search, order tracking, multiple payment options, and automatic email notifications.
- Customer Support: Shopzy provides a user-friendly contact form for customers to reach out with inquiries or concerns

Movie Recommendation System

Technology Used: HTML, CSS, Javascript, Python, Django, Numpy

- Personalized Movie Recommendations: Python-based system uses machine learning to offer customized movie suggestions.
- Enhanced Movie Experience: Customized recommendations improve the viewing experience.
- Seamless Integration: Works seamlessly with user habits for relevant movie recommendations.

Virtual Assistant

Technology Used: Python, web api ,OPENAI API,

- Speech Recognition:Utilizes Python's SpeechRecognition library for accurate conversion of spoken words to text..
- Task Automation:Performs a variety of tasks based on user requests, such as sending emails, setting reminders, and providing information.
- API Integration: Connects with external APIs to fetch data and enhance the assistant's functionality.
- Allows users to interact with the virtual assistant through voice commands.

CERTIFICATIONS AND ACHIEVEMENTS

- First prize in logo competition
- UI/UX Design with Figma from Udemy
- Python programming from Udemy
- JavaScript from infosys springboard

LINKS

- [Behance](#)
- [Dribble](#)