

# BHAVESH PANDOLE

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I am Bhavesh Pandole, I am a recent graduate from the Institute of Computer Science and Technology. I have strong foundation in programming and software development and OOP principles. I am proficient in Python and experienced in creating dynamic programs. My analytical skills and attention to detail enable me to contribute effectively to projects and support organizational goals.

## Education

Institute of Computer Science, Vikram University, Ujjain  
Bachelor of Computer Applications (Honours)

CGPA: 8.10  
2021 - 2024

Bharti Gyanpeeth, H. S. School, Ujjain  
Higher Secondary Certificate

Percentage: 54.8

Bharti Gyanpeeth, H. S. School, Ujjain  
Secondary School Certificate

Percentage: 54.6

## Experience

- Personal Project: Developed a Python-based virtual assistant that automates web tasks using voice commands (e.g., opening websites, playing music).
- Participated in code reviews and contributed to improving code quality and performance.
- Gained hands-on experience with version control using GitHub and development tools like VS Code and Cursor.
- Explored vibe coding to enhance creativity and flow in problem-solving and coding practices.
- Worked as a Graphic Designer & Editor for Nature's Ark Beauty Products Pvt. Ltd.

## Technical Skills

- **Languages:** - Python, Django, HTML, CSS, C Language, SQL, ASP.NET, Application Packaging
- **Tools:** - GitHub, VS Code, Cursor, PyCharm, Jupyter, Vibe Coding, Power Bi, Blender, PSADT, MySQL Workbench

## Projects

- **Virtual Assistant:** A virtual assistant is a software agent that can perform tasks based on user input. E.g., include Siri, Alexa, or Google Assistant. In my **Python** project, the assistant might: Open websites (LinkedIn, YouTube, Google page, Git profile, Facebook) and play online music by voice command.
- **Consultancy Website:** Developed a dynamic consultancy website featuring five web pages: Home, About, Services, Contact, and Registration. Utilized **HTML/CSS**, and **JavaScript** for responsive frontend design, ensuring an engaging user experience. Implemented **Django framework** with **SQLite3** as the backend to handle data management and storage. Designed forms on the Contact and Registration pages to securely capture and manage user data through Django's ORM, showcasing end-to-end web development skills.
- **Edu-faith Quiz Game:** (Developed an interactive quiz game using **HTML, CSS, JavaScript**, featuring timed questions, score tracking, and dynamic feedback to enhance user engagement and learning.)
- **ICSVVU 2.0 College Website:** (Designed and developed an interactive, futuristic-themed college website using **HTML/CSS**, featuring dynamic visuals, hover effects, and responsive design to showcase college cinematic video for creative storytelling and connecting students).

## Certification

An Internship at Drishya Production  
Salesforce Platform Developer I (LWC & AURA also)  
Microsoft Power BI

08 Jun 24 – 31 Dec 24  
Udemy  
Great Learning

## Key Strength

Detail Orientation | Strong Problem-Solving | Adaptable and Versatile | Time Management