

Himansi Choudhary

Tech Enthusiast | Coding Competitor

Passionate BCA student. Skilled in HTML, CSS, C, and Python. Built projects like an Amazon clone, calculator, and a Python-based Jarvis Virtual Assistant. Quick learner with a creative mindset, always eager to explore new technologies and apply them in real-world projects.

✉ himansisolanki28@gmail.com

📍 Pune, India

🌐 github.com/himansi-choudhary

📞 +918149008796

🌐 linkedin.com/in/himansi-choudhary

WORK EXPERIENCE

Project Developer Self / Personal projects

06/2023 - Present

Developed multiple projects including a Python-based Jarvis Virtual Assistant, Amazon website clone (HTML/CSS), and a calculator web app.

Achievements/Tasks

- Implemented voice commands, file operations, and web search in Python.
- Designed fully responsive static web pages.
- Practiced real-world problem-solving through self-directed learning.

Coding Competitor - Event Inter-College Tech Fest

02/2024 - 03/2024

Achievements/Tasks

- Secured **2nd Rank** in Blind Coding Competition.
- Participated in PPT Competition (IoT topic)
- Participated in Quiz Competition (Kaun Banega Intelligent)

PERSONAL PROJECTS

Jarvis Virtual Assistant (Python) (06/2025 - 08/2025)

- Created a voice-activated virtual assistant using Python. Integrated features like opening apps, searching the web, and speaking responses using pyttsx3, speech_recognition, webbrowser, and os.
- Built custom commands and improved voice recognition.
- Applied real-world Python concepts and improved logical thinking.

Amazon and Netflix Clone Website (HTML, CSS)

- Designed a static clone of Amazon's and Netflix's homepage using HTML and CSS. Focused on layout, responsiveness, and visual accuracy.
- Strengthened front-end development skills.
- Practiced modern CSS styling and layout techniques.

EDUCATION

Bachelor of Computer Applications (BCA) Savitribai Phule Pune University

07/2023 - Present

Pune, India

Courses

- | | |
|---------------------------------------|--|
| - Database Management Systems (DBMS). | - Web Programming (HTML, CSS, JavaScript). |
| - Data Structures. | - Operating Systems. |
| - Computer Networks. | - Software Engineering. |

SKILLS

HTML & CSS

C

Python

Problem Solving

Debugging

Power BI(Basic)

Microsoft office

Teamwork & Collaboration

Fast Learner

CERTIFICATES

Artificial Intelligence Primer Certification (06/2025)

Avishkaar event participant (11/2024)

Power BI Micro Course (09/2024)

Ethical Hacking Megamind Workshop (01/2024)

TCSiON Career Edge (01/2024)

ACHIEVEMENTS

🏆 2nd Rank – Blind Coding Competition (02/2024)

Secured second place in an inter-college blind coding event by solving logic-based problems without syntax highlighting or auto-complete tools.

👤 Presented on IoT – PPT Competition

📄 Certified – TCS iON Career Edge – Young Professional

📊 Completed – 7 Day Power BI Micro Course (Skill Course)

INTERESTS

Web & Python Development

Exploring AI Tools & Learning New Tech Stacks

Cybersecurity (Currently Exploring)

Python Projects & Automation

Exploring Open Source Projects on GitHub

LANGUAGES

English

Limited Working Proficiency

Hindi

Native or Bilingual Proficiency