Jhanvi Jyant

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CAREER OBJECTIVE

Aspiring Computer Engineering student with a passion for modern tech and computers. Proficient musician, team player, and people person. Strong foundation in cybersecurity, cloud computing, web development, and object-oriented programming.

WORK EXPERIENCE

Cybersecurity Intern • Internship   Jan 2024
Prodigy Infotech, Virtual

During my internship at Prodigy Infotech, I gained valuable hands-on experience in network security, penetration testing, incident response. I am eager to apply my knowledge and skills to contribute to innovative cybersecurity solutions and protect organizations from emerging threats.

Software Development • Internship   Jan 2023
Codesoft, Virtual

A motivated and results-oriented C++ programming intern with a strong foundation in software development principles. Technical skills, such as data structures, algorithms, object-oriented programming. During my internship at Codesoft, I gained valuable hands-on experience in software development methodologies, problem-solving, team collaboration. I am eager to apply my knowledge and skills to contribute to innovative software solutions and drive technological advancements.

EDUCATION

B.Tech,   2023 - 2027
VIT Bhopal University

Bachelor of Technology (B.Tech),   2023 - 2027
VIT Bhopal University

CGPA: 7.17/10

Senior Secondary (XII), CBSE   2023
Sunbeam School Varuna

TRAININGS / CERTIFICATIONS

Security Engineer
Jan 2025

Microsoft, Virtual

Explore Generative AI With Copilot In Bing
Jan 2023

Microsoft, Virtual

Describe Core Infrastructure Security Services In Azure
Jan 2023

Microsoft, Virtual

Introduction To Generative AI
Jan 2023

Google, Virtual

Introduction To Artificial Intelligence
Jan 2023

Great Learning, Virtual

Describe Microsoft Copilot For Security
Jan 2023

Microsoft, Virtual

Fundamentals Of Responsible Generative AI
Jan 2023

Microsoft, Virtual

PORTFOLIO

GitHub link ↗

PROJECTS

cyberSec — AI-Powered Cybersecurity Chatbot ↗
May 2025

I built an interesting chatbot that clarifies all the doubts related to cybersecurity. I built this to enhance my knowledge about cybersecurity. The tech used was Flask for the backend, HTML/CSS + Bootstrap for that clean UI, and the Gemini API.

Motivational quote generator
May 2025

Developed a quote generator to spread positive vibes worldwide, helping those lacking motivation to work hard. Tech used: Python.

PassGuardian – a real-time Password Strength Checker: ↗
May 2025

This is a useful tool for checking whether your password is strong or weak, helping users protect their personal data from leaks. The tech used is Python and Tkinter.

Stegavision - An AI powered tool for addvanced foresics tool ↗
Apr 2025 - May 2025

This innovative tool seamlessly extracts hidden images from videos without any compression, offering a secure solution for your digital storage needs. Built with cutting-edge technologies like Python and Tkinter, it combines functionality and security in one powerful package. Experience the future of digital storage today.

SKILLS

- Python
- Git
- VS Code
- Java
- C++ Programming
- Power BI
- English Proficiency