

Manaswi Suraskar

manaswisuraskar10@gmail.com | [linkedin.com/in/manaswi-suraskar](https://www.linkedin.com/in/manaswi-suraskar)
Bhopal, Madhya Pradesh, India

SUMMARY

Tech Enthusiast — VIT Bhopal '27 — Web Dev & Problem Solver
B.Tech student at VIT Bhopal with strong grasp of HTML, CSS, JavaScript, C++, and Python. Enjoy turning ideas into clean, functional code—whether for web or backend systems. Learning Full-stack dev, UI/UX, open-source, and cybersecurity basics.

EDUCATION

Vellore Institute of Technology Bhopal <i>Bachelor of Technology in Computer Science</i>	Bhopal, India <i>Sep. 2023 – Oct. 2027 (Expected)</i>
S.P.M. Science and Gilani Art, Commerce College <i>Higher Secondary Certificate in General Science</i>	Yavatmal, India <i>June 2021 – June 2022</i>

EXPERIENCE

Notion Community VIT Bhopal <i>Team Lead</i> <ul style="list-style-type: none">Leading productivity and tech initiatives for the communityOrganizing events and workshops on productivity tools and technologies	July 2025 – Present <i>VIT Bhopal University</i>
Notion Community VIT Bhopal <i>Core Member</i> <ul style="list-style-type: none">Contributed to community growth and engagement activitiesHelped organize tech talks and collaborative learning sessions	Jan. 2024 – Present <i>VIT Bhopal University</i>
NSS Unit — VIT Bhopal University <i>Volunteer</i> <ul style="list-style-type: none">Participated in social service and outreach programsOrganized community development activities	Aug. 2024 – Present <i>VIT Bhopal University</i>

PROJECTS

Fake Social Media Account Detection <i>Python, Machine Learning</i> <ul style="list-style-type: none">Developed a system to identify fake profiles on social media platformsImplemented machine learning algorithms to analyze profile patterns
Network Packet Integrity Checker <i>C++, Networking</i> <ul style="list-style-type: none">Created a tool to verify the integrity of network packetsImplemented checksum verification and packet analysis

CERTIFICATIONS

MERN Full Stack Developer

Microsoft Certified: Security, Compliance and Identity Fundamentals

TECHNICAL SKILLS

Languages: JavaScript, C++, Python, HTML/CSS
Technologies: MERN Stack (MongoDB, Express.js, React, Node.js), Linux
Tools: Git, VS Code
Areas of Interest: Web Development, Cybersecurity, UI/UX