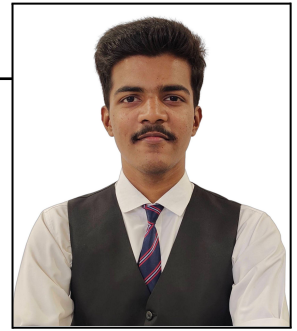


Pratik Tanaji Pol



Mobile: [+91-9987555659](tel:+91-9987555659) | Email: pratikpol0602@gmail.com |

Portfolio Website: <https://www.pratikpol.in>

LinkedIn: [Pratikpol](#) | GitHub: [RayG-XD](#) | TryHackMe: [RayG](#) |

SkillSoft Digital Badges:

<https://skillsoft.digitalbadges.skillsoft.com/profile/pratikpol/wallet> |

Google Cloud Skills Boost:

https://www.cloudskillsboost.google/public_profiles/7e144299-ca91-4560-9552-45ce1681c379

Summary:

- Proficient in Cybersecurity, Penetration Testing & Web Development.
- Familiar with Cloud Computing (AWS).
- Interest in Cybersecurity, Vulnerability Assessment & Penetration Testing (VAPT), and Web Development.
- Passionate about Cybersecurity and Cloud Platforms, I actively engage in hands-on Practice Labs and Exercises, continuously enhancing my skills and demonstrating practical expertise.

Technical Skills:

- **Cyber Security:** Computer Networking, Web Application Penetration Testing, Network Penetration Testing, OSINT, MITRE ATT&CK, OWASP Top 10, CWE Top 25
 - **Tools:** Burp Suite, Nmap, Metasploit, Nessus, Sn1per, Wireshark, sqlmap, OWASP ZAP, OpenVAS
- **Programming Languages:** Python, SQL
- **Web Development:** HTML, CSS, JavaScript
 - **Frontend Frameworks:** React, Angular
 - **Backend Technologies:** Node.js, MongoDB, Express.js
- **DevOps and Cloud:** GitHub, Amazon Web Services (AWS)

Soft Skills:

Aptitude for Learning, Analytical skills, Problem-Solving skills, Adaptability, Teamwork, Project Management

Certificates / Certifications:

- [Introduction to Cybersecurity](#) (Cisco)
- [CompTIA Network+ Course](#) (ACI Learning)
- [CompTIA Security+ Course](#) (SkillSoft)
- [CompTIA Pentest+ Course](#) (SkillSoft)
- [Advent of Cyber 2022](#) (TryHackMe)
- [Advent of Cyber 2021](#) (TryHackMe)
- [Architecting with Google Compute Engine Specialization](#) (Coursera)
- [HTML - Beginners, HTML - Advanced](#) (EDUCBA)
- [CSS Training Courses | CSS Tutorials for Web Development](#) (EDUCBA)
- [JavaScript](#) (EDUCBA)
- [Crash Course on Python](#) (Coursera)
- More Certificates here: <https://www.linkedin.com/in/pratikpol/details/certifications/>

Education:

2020 – 2024

Lokmanya Tilak College of Engineering, Kopar Khairane, Navi Mumbai
B.E. Computer Science and Engineering (IoT and Cyber Security, including Blockchain Technologies)
CGPI - 8.13 | Percentage - 73.10 %

Projects:

1. **Two Portfolio Websites using HTML and CSS**
 - **Description:** Designed and implemented two personal portfolio websites using HTML and CSS.
 - **Live demo:** <https://pratikpol.co> | <https://pratikpol.tel>
 2. **Weather Forecasting Web Application using Python and Django Framework**
 - **Description:** Created a web application for weather forecasting using Python and the Django framework, incorporating real-time data and user-friendly interfaces.
 3. **Corporate Website for Sunrise Communication**
 - **Description:** Developed the corporate website for Sunrise Communication, utilising HTML, CSS, and JavaScript.
 - **Live demo:** <https://www.sunrisecommunication.co>
 4. **Clips - A Video Sharing Platform made with Angular and Nodejs Framework**
 - **Description:** Made a video-sharing platform, "PlayClips" using the Angular and Nodejs framework, allowing users to share and view video content.
 - **Live demo:** <https://www.playclips.co>
 5. **Social Networking Web Platform for Professionals**
 - **Description:** Developed a Professional Social Networking web platform, leveraging the MERN (MongoDB, Express.js, React, Node.js) Stack, and deployed it on Amazon Web Services (AWS).
 - **Project Link:** Frontend Repo - <https://github.com/RayG-XD/chatty>
Backend Repo - <https://github.com/RayG-XD/chatty-backend>
- **More Projects in GitHub Repository:** <https://github.com/RayG-XD>

Co-Curricular/ Extracurricular Activities:

- **Attending Tech Conferences, Events and Meetups:** Actively participate in various technology conferences, seminars, summits, and workshops to stay updated with the latest industry trends and innovations.
- **Cybersecurity and Cloud Practice Labs:** Regularly complete practice labs and exercises focused on enhancing skills in cybersecurity and cloud platforms, demonstrating hands-on experience and continuous learning.
- **Web Research and Learning:** Engage in web surfing to gather new information and keep updated on emerging technologies and best practices in the tech industry.