

Rishi Shah

– Bhopal, India

☎ +91 9423224889 • ✉ rishishah781@gmail.com • 🌐 rishis26.netlify.app
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Professional Summary

Computer Science undergraduate specializing in Cybersecurity and Digital Forensics, with hands-on experience in MERN stack development, machine learning projects, and Chrome extension engineering. Enthusiastic about ethical hacking, Linux systems, and creating secure, user-friendly applications.

Career Objective

To leverage my skills in full-stack development and cybersecurity to build impactful solutions. Currently expanding expertise in penetration testing and advanced Data Structures & Algorithms, aiming to contribute to dynamic technology teams.

Education

VIT Bhopal University B.Tech in Computer Science and Engineering (Cybersecurity and Digital Forensics) Kotri Kalan, Ashta, Near Indore Road, Bhopal, MP 466114	Bhopal, MP 2023–2027
Shree Shantiniketan English School Higher Secondary School (Class 11 th –12 th) Bhagya Nagar, Opp. MIMSR Medical College, Ambejogai Road, Latur-413512	Latur, Maharashtra 2021–2023
Podar International School Secondary School (Class 9 th –10 th) Dilip Mane Nagar, Khadgaon Ring Rd, Ram Nagar, Latur-413512	Latur, Maharashtra 2019–2021

Trainings & Certifications

Jul 2025: MERN Full Stack Certification Program	<i>ETHNUS – Credential ID: 2HXW7CBS – Skills: MERN, MongoDB, Express.js, React.js, Node.js</i>
Jun 2025: Microsoft Certified: SC-900 - Security, Compliance, and Identity Fundamentals	<i>Microsoft – Skills: Microsoft Threat Protection</i>
May 2025: Blockchain and its Applications	<i>NPTEL – Roll No.: NPTEL25CS08S650500061 – Skills: Blockchain and its Applications</i>
Feb 2025: Complete Portfolio Website Using HTML & CSS	<i>Udemy (NETLIFY Project)</i>
Jan 2025: HTML5 & CSS3: Build Websites Like A Pro	<i>Udemy</i>
Dec 2024: Fundamentals of AI and ML	<i>VITyarthi</i>
Oct 2024 – Apr 2025: Introduction to PowerShell	<i>Security Blue Team</i>

Portfolio

Website: <https://rishis26.netlify.app/>

Key Projects

Apr 2025: CiteKnight – GitHub

Chrome extension for Wikipedia that tracks edits and detects UCoC violations using Google Gemini API. Interactive swipe-based UI for gamified learning.

Tech: HTML, CSS, JavaScript, Manifest v3, Gemini API

Jan 2025: Fake Account Detector – GitHub

Machine learning model to classify fake Instagram accounts using profile and activity data.

Tech: Python, Pandas, NumPy, Scikit-learn, Matplotlib

Jan 2025–Present: AeroNav – Live Site

Real-time global flight tracking web app using OpenSky API and interactive mapping.

Tech: HTML, CSS, JavaScript, OpenSky API

Technical Skills

Languages: HTML, CSS, JavaScript, Python, C++, SQL

Frameworks: React, Node.js, Express.js, MongoDB, MERN, EJS, JSX

Tools: Git, Linux, REST APIs, VS Code, Figma, Netlify

Cybersecurity: Linux basics, penetration testing fundamentals, PowerShell

Learning: Advanced Data Structures & Algorithms, offensive security techniques

Other: Photography, UI/UX Design, Chrome Extensions

Achievements

Apr 2025: Winner – Hackbyte 3.0 (IIITDM Jabalpur)

Developed “CiteKnight” to gamify Wikipedia editor onboarding. Team Name: Techno Titans.

Extra-Curricular Activities

2025: Volunteer at *adVITya 25*, Techno-Cultural Fest, VIT Bhopal

2025: Discipline Volunteer at 5th Convocation, VIT Bhopal

2024–25: Active NSS Member, VIT Bhopal – Community Service Participation

Additional Information

Languages Known: English, Hindi, Marathi

Strengths: Fast learner, detail-oriented, problem-solving mindset, proactive

Interests: Ethical hacking, cybersecurity research, full-stack development, open-source projects