

Ritesh Jha

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 [LinkedIn](#)

 [GitHub](#)

Education

- **B.TECH-Information Technology : CyberSecurity(hons)**, K.J.Somaiya College of Engineering 2023-2027
CGPA: 9.505 (Till sem 2)
- **HSC-PCM with CS**, X.X.xxxxxxx College of Arts, Commerce and Science 2021-2023
- **Secondary School**, Xxxxxxx High School 2011-2021

Technical Skills

- **Operating Systems:** Windows, Kali-Linux
- **Languages:** HTML, CSS, JavaScript, React.js, Node.js, Pug.js, MongoDB, C, Python, C++
- **Skills:** Website Development, Network security, Cyber-Security fundamentals, OSINT
- **Soft Skills:** Problem-Solving, Teamwork, Adaptability, Motivated

Experience

Cybersecurity Analyst/Fellow : DeepCytes Cyber Labs (UK) *June 2024 - Present*

- Working in the dark web division of the OSINT team, specializing in cybersecurity analysis and research.

Front-end Developer : TheStallionProject

Feb 2024 - April 2024

- Enhanced The Stallion Project's official website, ensuring alignment with organizational goals.
- Tailored website solutions for diverse organizations, understanding unique client needs.
- Continuously upgraded skills with evolving technology stacks on-the-job.
- Utilized React.JS and MUI for creating responsive, visually engaging web interfaces.
- Letter of Appreciation - [View here](#)

Personal Projects

React Website : Cocktail Bazaar

- A responsive multiple layer/page website with an array of beverages to lookup and get information about.
- Implemented API fetching and searchbar functionality using React.js.
- [View Here](#)

Front-End Website : India Times

- Created a responsive frontend website using HTML and CSS for a hypothetical newspaper and magazine company.
- Prioritized user experience with a focus on responsive design.
- [View Here](#)

NIST Framework Report : Security Incident Analysis

- Analyzed DDoS attack using NIST framework, crafting comprehensive incident report for multimedia company.
- Strengthened security via firewall updates, IP verification, monitoring software, and IDS/IPS deployment.
- [View Here](#)

Accomplishments

- 5 star coder (C++) @ HackerRank
- Secured 1st rank in HSC Computer Science in my college with 195/200 marks

Courses & Certifications

- Networks and Network Security by Google (Coursera) - [Link](#)
- Introduction to Cybercrime by Simplilearn - [Link](#)
- Introduction to Cyber security by Cisco - [Link](#)
- Fundamentals of Digital Marketing by Google - [Link](#)
- 7 days of Data Science by Datazen-KJSCE - [Link](#)