



Rohnak kr. singh

BTech Computer Science Student | Web Developer |

CONTACT

- +91 7903607994
- rohnakkumarsingh752004@gmail.com
- Saguna more, Patna, Bihar - 803214
- LinkedIn: [linkedin.com/in/rohnaksingh](https://www.linkedin.com/in/rohnaksingh)
- github.com/rohnak-singh

EDUCATION

- B.TECH IN COMPUTER SCIENCE**
Panipat Institute of Engineering & Technology
(Affiliated to Kurukshetra University)
2024 - 2028
- SENIOR SECONDARY SCHOOL**
Army Public School, Danapur Cantt
2022 - 2023
- SECONDARY SCHOOL**
Army Public School, Danapur Cantt
2020 - 2021

SKILLS

- Programming Languages: Python, C, C++
- Web Development: HTML, CSS, JavaScript
(Portfolio Website, Calculator App)
- Cybersecurity: Basic network security

CERTIFICATION

- AWS Cloud Practitioner Essentials –
Amazon Web Services (AWS), Issued July
2025
- Tata Cybersecurity Analyst Job Simulation
– Forage, Issued July 2025

ABOUT ME :-

Hi, I'm Rohnak Singh, a 20-year-old B.Tech CSE student at a Kurukshetra University-affiliated college. I'm passionate about web development, AI/ML, and competitive programming, I excel at crafting responsive, user-focused websites and innovative web apps. Coming from a defence family, I value discipline, consistency, and integrity. I aim to master CSE fundamentals, secure internships and build a career with leading global tech companies, and drive continuous growth in both technical expertise and personal development.

PROJECTS :-

1) PERSONAL PORTFOLIO WEBSITE

- Designed and developed a fully responsive personal portfolio website using HTML, CSS, and JavaScript to showcase skills, projects, certifications, and achievements.
- Implemented modern UI/UX features including dark mode toggle, smooth navigation, and mobile-friendly layouts.
- Integrated GitHub and LinkedIn icons with direct links for professional networking.
- Added custom animations and transitions for a polished user experience.

2) CALCULATOR WEB APPLICATION

- Created a functional calculator app with a dark mode interface inspired by Windows Calculator.
- Features include basic arithmetic operations and a sleek user experience using HTML and CSS.

HOBBIES AND INTERESTS :-

- Exploring cybersecurity trends and cloud computing
- Reading technical blogs and tutorials
- Solving programming challenges and puzzles

LANGUAGES :-

- English (Fluent)
- Hindi (Native)