Yoshank

GitHub || LinkedIn || 📞 +919306810322 || 📧 yoshank1878.be21@chitkara.edu.in

About Me

I am Yoshank, a committed and capable Panipat native studying computer science engineering at Chitkara University in Rajpura, Punjab, with a 9.16 CGPA as of right now. I'm a computer enthusiast with an impressive academic record who aspires to be the best at things. My fondness for cricket fosters teamwork, perseverance, and sportsmanship outside of the classroom. These attributes are crucial for developing my professional ethos and collaborative attitude.

Education

➢ Chitkara University, Rajpura, Punjab   2021-2025
   Bachelor of Engineering in CSE | CGPA: 9.16

➢ S. D. Vidya Mandir, Panipat   2021
   XII | 93.2%

➢ Maharaja Agrasen Public School, Samalkha   2019
   X | 85.2%

Projects

➢ **Portfolio:** { WEBSITE }
- Developed a static portfolio website using HTML, CSS, and JavaScript to showcase technical knowledge and project achievements.
- Integrated interactive features for an immersive user experience, highlighting expertise in Web Development
- Ensured optimal accessibility across devices through a responsive design approach, demonstrating commitment to user-friendly experiences.

➢ **To – Do List:** { WEBSITE }
- Programmed a To-Do List website using HTML, CSS, and JavaScript, enhancing user experience with real-time updates.
- Demonstrated proficiency in front-end web development, prioritizing responsive design for optimal usability across devices.
- Implemented local storage functionality to store tasks, ensuring data persistence between sessions.

Certification

➢ **150**+ Questions solved on LeetCode – {Profile}

➢ Enterprise Web Development Skills Using Open-Source Innovations – OSC, Chitkara University, Punjab

➢ Techno Test - Chitkara ACM Student Chapter (Department of CSE)

➢ Other Certificates – { LINK }

Technical Skills

Programming Languages:	◇ **Java**	◇ **C/C++**		
Web Development Skills:	◇ **Html**	◇ **CSS**	◇ **JavaScript**	◇ **MongoDB**
Core Concepts:	◇ **DBMS**	◇ **OS**	◇ **Computer Networks**	
Technologies/Tools:	◇ **Linux**	◇ **MySQL**	◇ **GitHub**	◇ **Canva**