

Hitesh

LinkedIn: [linkedin.com/in/hiteshjaya1wal3](https://www.linkedin.com/in/hiteshjaya1wal3)
GitHub: github.com/Hitesh1551

Email: hiteshjaya1wal@gmail.com
Mobile: +91-8307193348

SKILLS

- **Languages:** C++, JavaScript, Python, C.
- **Frameworks:** Bootstrap, NodeJS, React, HTML, CSS.
- **Tools:** MySQL, MongoDB, Linux Kali, Wireshark, NMAP.
- **Soft Skills:** Time Management, Leadership, Problem-Solving, Adaptability, Quick Learner

PROJECT

- Online Movie Ticket Booking System: [GitHub](#)**

Nov' 23

 - Developed a full-featured front-end for a movie booking platform allowing users to view showtimes and select seats.
 - Created a Payment Integration UI that handles user inputs and simulates transaction processing using JavaScript.
 - Applied CSS Flexbox/Grid to ensure the platform is fully responsive across mobile and desktop devices.
 - Used JavaScript for client-side for proper functionality and interactivity.***Tech:** HTML, CSS, JavaScript.
- SentinelAi- Ai Powered Security Dashboard: [GitHub](#)**

May' 26

 - Built an AI-driven dashboard using Gemini API to detect phishing threats and malicious URLs in real time.
 - Programmed a robust Java backend for fast, intelligent threat assessments and optimized API integration.
 - Designed an intuitive HTML/CSS UI focused on security-first data visualization and seamless user experience
 - Executed optimized API calls and robust error handling to maximize application uptime and performance.**Tech:** HTML, CSS, API, JavaScript, Bootstrap.
- Wireless Traffic Light Control System:**

Apr'23

 - Developed an HTML/CSS web dashboard to provide an intuitive interface for manual traffic signal overrides.
 - Implemented asynchronous C++ to transmit real-time wireless control signals from the browser to microcontroller.
 - Engineered an electrical circuit with a microcontroller (ESP8266/Arduino) and LEDs to simulate multi-way junction.
 - Coded the automated "Normal Mode" where lights transition (Red → Green → Yellow) sequence featuring real time web-remote overrides.**Tech:** HTML5, CSS3, Embedded C/C++

CERTIFICATES:

- Complete ChatGPT Made Easy AI Essentials for Beginners -Infosys| [Link](#)
 - Build Generative AI Apps and Solutions with No-Code Tools -Infosys| [Link](#)
 - Complete Master Generative AI &Generative AI tools -Infosys| [Link](#)
 - The Bits and Bytes of Computer Networking -Coursera| [Link](#)
- Aug'25

Aug'25

Aug'25

Mar'23

ACHIEVEMENTS:

- Completed 100+ JAVA Problems across platforms like Leet code and GeeksforGeeks , demonstrating proficiency in Java
 - Acquired foundational expertise in Cybersecurity and Penetration Testing
- May' 26

Apr' 26

EDUCATION

- LOVELY PROFESSIONAL UNIVERSITY**

Bachelor of Technology - Computer Science and Engineering; **CGPA: 6.4**

Phagwara, Punjab

August' 23- Present
- Ideal International School**

Intermediate; PCM **Percentage:84%**

Bhiwani, Haryana

March'21 - May'22
- B.R.C.M Public School**

Matriculation; **Percentage:86 %**

Bhiwani, Haryana

April' 19 – March' 20