

# Hemant Yadav

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## Education

- **Lucknow Institute of Technology (AKTU)** Lucknow, India  
*B.Tech — Computer Science & Engineering*  
2022 – 2026  
**Relevant Courses:** OS, DSA, Automata, Compiler Design, Web Tech, C, Python, DBMS, Software Engineering
- **Shri Jai Narayan Inter College** Lucknow, India  
*Higher Secondary (Science)*  
2020 – 2022  
Focused on Math, Science, and analytical fundamentals

## Skills

- **Languages:** HTML, CSS, JavaScript, PHP, MySQL
- **Tools:** Git, GitHub, Apache, Linux, Figma, MS Office, VS Code, Replit
- **Security:** Input Validation, CSP, Secure Storage, Authentication, Authorization
- **Soft Skills:** Problem-Solving, Teamwork, Time Management, Communication

## Experience

- **Rajni Tech Foundation** Haryana, India  
*Frontend Developer Intern*  
Jul 2025 – Present
  - Built responsive web interfaces using HTML5, CSS3, and JavaScript ,PHP and My SQL with consistent performance across browsers and screen sizes.
  - Improved page load speed by optimizing assets, minimizing render-blocking elements, and refining code structure for better execution.
  - Converted Figma wireframes into functional UI components, ensuring accurate design implementation and enhanced user interaction.

## Projects

- **Login-Signup Page — PHP+MySQL**
  - Built and deployed a secure PHP–MySQL login/registration system with password hashing.
  - Implemented role-based access (Admin/User) and protected dashboard pages.
  - Integrated environment-based DB config for smooth and secure live deployment.[Link]
- **Portfolio Website — HTML, CSS, JavaScript**
  - Designed a personal portfolio with sections for About, Projects, and Contact to showcase work effectively.
  - Implemented clean UI with smooth navigation and responsive layouts to enhance the user experience.
  - Integrated GitHub links and a functional contact form for quick communication. [Link]
- **FoodGo App UI — Figma**
  - Created an interactive UI prototype including onboarding, ordering, and checkout flows.
  - Developed a consistent design system ensuring visual coherence and improved usability.
  - Conducted basic user testing and updated flow based on feedback to improve clarity. [Link]

## Achievements

- Participated in 24-hour Hackathon by Manipal University, Jaipur. [Link]
- Attended international entrepreneurship summit at IIM Bangalore. [Link]