

SANA LASHARI

FULL STACK WEB DEVELOPER

Sindh uiversity housing society , Hyderabad, Pakistan | sana.lashari03@gmail.com | 03213926674



PROFILE

Professional **IT Engineer & Full Stack Developer** with expertise in **PHP, Laravel, JavaScript, HTML, CSS, and modern frameworks**. Skilled in developing **responsive, secure, and scalable web applications**, optimizing systems, and managing databases. Adept at **problem-solving, team collaboration, and delivering innovative digital solutions** that enhance business operations and user experience.

PROFESSIONAL EXPERIENCE

Internship, Hidayat Institute of Science & Technology (HIST) , Jamshoro **February 2025 — May 2025**
Web development using PHP, Laravel HTML, CSS, JavaScript, Bootstrap, and database technologies.

Internship , NFTP — (Mehran University, Jamshoro), Jamshoro **March 2022 — May 2022**

- Developed **responsive websites** using **HTML, CSS, JavaScript, and Bootstrap**.
- Customized **WordPress themes and plugins** to improve functionality.

Internship, Digital Youth Empowerment Balochistan **January 2025 — February 2025**
Worked on web development fundamentals using HTML, CSS, JavaScript and Python-based AI tools

Internship – PHP Laravel & Web Developer, FIDSOR , World Trade Centre, Islamabad,Pakistan **September 2025 — September 2025**

- Gained **1 year of hands-on experience in PHP and MySQL** for dynamic web application development.
- Developed and maintained modules using **Laravel framework**.
- Built **responsive front-end interfaces** with HTML, CSS, JavaScript, and Bootstrap.
- Assisted in **debugging, testing, and optimizing** applications for better performance.

EDUCATION

BS(Information and Technology) **February 2020 — February 2024**
University of Sindh, Jamshoro

- CGPA: 2.90

TECHNICAL SKILLS

PHP	HTML	CSS/Bootstrap	JavaScript
Databases	Python	Wordpress	MS Word
PowerPoint	Laravel	Excel	Web Design
Problem-Solving	Team Collaboration	Critical Thinking	

REFERENCES

Muhammad Yaseen Leghari from Hidayat Institute of Science & Technology (HIST)
Myleghari@hidayatrust.org | 03073666899

PROJECTS

FINAL YEAR PROJECT (FYP), B.S [research]

Final Year Project: Xpera Plate Number Detection

Developed an AI-based vehicle monitoring system using Python libraries to detect suspicious number plates in real-time. The system provides instant alerts and a user-friendly interface for efficient tracking and security management.

Internship Project – Nature Website with Admin Panel

Designed and developed a responsive nature-themed website with an integrated admin panel using HTML, CSS, Bootstrap, JavaScript, PHP, and MySQL. The website featured clean UI, dynamic content, and mobile-friendly design. The admin panel allowed content management, user control, and data handling through a secure backend system. Focused on practical application of web technologies and database integration in a real-world project setting.

ACHIEVEMENTS & HONORS

- Registered with Higher education commission (HEC), Pakistan
- Registered with **National Computing Education Accreditation Council** (NCEAC), Pakistan

ADDITIONAL INFORMATION

- **Links:** LinkedIn profile
- **Languages:** English, Urdu, Sindhi