

NELSON RATHORE

+92 3470376121



nelsonmahesani4@gmail.com



<https://www.linkedin.com/in/nelson-mahesani-385b05389/>



SUMMARY

A motivated, responsible, and hardworking individual with a strong passion for learning and personal growth. Possess good communication skills, basic computer knowledge, and the ability to work effectively both independently and as part of a team. Known for being punctual, disciplined, and adaptable in new environments. Eager to gain practical experience, enhance professional skills, and contribute positively to an organization while building a strong career foundation.

EDUCATION

Intermediate (Pre-Engineering)

SFGBD College Mithi Tharparkar, Sindh
2024- 2026 (Present)

Matriculation (Science)

AJM Govt: North Colony Mithi Tharparkar, Sindh
2019-2024 (Completed)

SKILLS

- Web Development: HTML, CSS, JavaScript (Basic) , Responsive Design.
- Communication: Clear, professional, and adaptable across diverse audiences.
- Ability to work independently and as part of a team
- Analytical Ability: Strong foundation in Math, Logic, Probability, and Geometry

CERTIFICATIONS

- Cisco Certified HTML & CSS Fundamentals – Cisco International Networking Academy through Saylani Mass IT Training Program . .
- Microsoft Excel Certification – Advanced Excel Skills.

PROFESSIONAL EXPERIENCE

Web Development Projects – Saylani Training Program

2025 – Present

- Built responsive websites using HTML, CSS, and JavaScript.

PROFESSIONAL EXPERIENCE

- Fresher.
- Seeking for Job

Languages :

- English
- Urdu
- Sindhi (native)

Career Goals :

- To build a successful career as a Web Developer and Designer, leveraging strong skills in HTML, CSS, JavaScript, and responsive design. Aim to contribute to innovative projects that enhance user experience and branding.
- Long-term goal is to establish a professional portfolio and explore opportunities for advanced studies or international exposure in technology and design.
- Currently preparing for the IBA Karachi entry test, with a focus on mathematics, English, and analytical reasoning, to strengthen academic and professional foundations to pursuing a Bachelor's computer Science degree .