

Yumna Nasir

📍 City : Karachi

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GitHub: [🌐 YUMNANASIR01 - Overview](#)

Career Objective

To leverage my skills in web development and AI in a dynamic environment that fosters growth and learning. As a medical student currently in my third year of BHMS, I aim to integrate my technical expertise with healthcare innovations and administrative efficiency. I have a deep passion for **biology** and love creating engaging and functional **websites**.

Professional Summary

- Medical student in the third year of **BHMS** (Bachelor of Homeopathic Medical Science) from **St. John Institute**.
- Web developer and AI enthusiast, trained under **Governor House Initiative of Kamran Khan Tesoori**.
- Proficient in frontend and backend development with expertise in modern web technologies.
- Strong problem-solving, critical thinking, and adaptability skills.
- Understanding of HR principles, administration, and policy compliance.
- Knowledge of labor laws and healthcare administration policies.
- Passionate about **biological sciences and medical research**.
- Enthusiastic about **building user-friendly, responsive websites**.

Technical Skills

- **Frontend:** HTML, CSS, Tailwind CSS, JavaScript, TypeScript, React.js, Next.js
- **Backend:** Python (recently started studying)
- **Other Skills:** UI/UX principles, responsive design, API integration
- **Administrative Skills:** Policy development, compliance management, organizational structuring

Education

- **Bachelor of Homeopathic Medical Science (BHMS)** – Currently in 3rd year at St. John Institute
- **Schooling:** Dukhtarane-e-Awam Trust Girls High School.

- **College:** Gizri Government College.

Certifications & Training

- Web Development & AI – **Governor House Initiative by Kamran Khan Tesoori**
- Various online certifications in JavaScript, React, and Python

Languages

- **Native:** Urdu
- **Fluent:** Punjabi, English

Projects & Experience

- **Personal Portfolio Website** – Developed a responsive portfolio showcasing projects in web development.
- **E-Commerce Store (Hackathon Project)** – Built a scalable Next.js application with authentication, product filtering, and cart management.
- **Medical Blog Platform** – Created a blog for medical students to share resources and case studies.
- **Healthcare Administrative Support** – Assisted in documentation and compliance tracking for medical organizations.
- **Interactive Biology Learning Platform** – Designed a website to help students explore biology concepts with engaging visuals and quizzes.

Soft Skills

- Strong communication and teamwork
- Problem-solving and analytical thinking
- Adaptability and continuous learning
- Leadership and organizational skills
- Creativity in designing engaging user experiences

Volunteer & Social Work Experience

- Active participation in healthcare awareness campaigns.
- Volunteer work in patient support and medical documentation assistance.
- Conducted training sessions on digital skills for students.
- Organized workshops on **web development for beginners**.

