

MUSKAN NARANG

Full Stack Developer

CONTACT

- ☎ 0335-3087947
- ✉ muskannarang947@gmail.com
- 📍 Karachi, Sindh, Pakistan
- 🌐 <https://portfolio-muskannarang-64.vercel.app/>

EDUCATION

2021 - 2025

SUKKUR IBA UNIVERSITY

- Bachelor's degree in Computer Science

2018 - 2020

**GOVT. GIRLS HIGHER SECONDARY
SCHOOL KANDHKOT**

- Intermediate in Pre-medical studies

SKILLS

- React
- Html & CSS
- JavaScript
- Node.js
- Express.js
- Php
- Python
- MySQL
- MongoDB
- TailwindCSS
- Canva

PROFILE SUMMARY

I build fully functional websites with beautiful UI, blending creativity with clean code. As a committed student, I love transforming ideas into interactive digital experiences.

ACCOMPLISHMENTS

Achieving a merit-based scholarship

- Awarded the prestigious 4-year Meritorious Scholarship at Sukkur IBA University, ranking among the top 5% of foundation semester students through brilliant academic performance.

Data Pirates Competition

- Awarded 1st place in data pirates for creating the best GUI, excelling in both aesthetic design and technical performance.

PROJECTS

Notes Vault - Secure Task Notes Manager

- Built a full-stack productivity tool with React, Node.js, and MongoDB, featuring JWT authentication, smart task categorization, and real-time syncing. Designed an intuitive, responsive UI with advanced filtering for seamless note management.

Project link: <https://github.com/muskannarang12/notes-vault>

LANGUAGES

- English: Fluent
- Urdu : Fluent
- Hindi : Basic
- Sindhi: Native Speaker

HOBBIES

- Coding
- Capturing

BlogSphere - Full-Stack Blogging Platform

- Developed a secure, responsive blogging platform using React, Node.js, and MongoDB, featuring user authentication, blog creation, favorites, and profile customization. Enabled users to share, explore, and manage blogs seamlessly across devices.

Project link: <https://github.com/muskannarang12/Blogsphere>

PixelVoyage - Image Search App

- Developed a responsive image search application using JavaScript and Pixabay API, featuring dark mode UI, animated cards, and paginated results. One of my first projects that helped solidify core front-end skills in DOM manipulation and API integration.

Project link: https://github.com/muskannarang12/image_search

School Management System

- Developed a PHP-based platform with MySQL for efficient school administration, enabling admins to manage users (students/teachers), track attendance/grades, and assign classes. Teachers update records, while students view their progress—all through a secure HTML/CSS interface.

Project link:

https://github.com/muskannarang12/school_management_system

Stride - E-Commerce Shoe Platform

- Designed and developed a responsive shoe e-commerce website using HTML, CSS, and JavaScript, enabling users to browse products filtered by price, color, brand, and category. Implemented core shopping features including add-to-cart functionality, item removal, and an intuitive product discovery interface.

Project link: <https://github.com/muskannarang12/shoe-web>