Hina Naz
Data Analyst and Visualizer
Web Developer

Contact Details

- 0341-2639064
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- Yaseenabad, Karachi.

About Me

Data Analyst with an ability to turn complex data into clear insights. Skilled in SQL, Python, Excel and Power Bi, I focus on identifying trends and supporting decision-making. Additionally, I have experience with the MERN stack, enabling me to integrate data analysis with web development.

- https://github.com/hinanaz87
- https://www.linkedin.com/in/hina-naz/
- https://www.facebook.com/WordPressDesignsbyHina

Technical Skills

Python for DA	HTML
SQL for DA	CSS
Statistical Analysis	Javascript
Excel	React Js
Power Bi	WordPress

Soft Skills

- Team Work
- Problem Solving
- Self-Learning

Career Objective

To join a dynamic and progressive organization offering ample opportunities of diversified exposure, where I can further polish my professional skills & knowledge.

Academic Qualification

M.S in Public Administration   July 2011-June2012
(Course Work Done)

Professional Experience

The Speed Train   Feb 2024 - Till date
Web Developer and Website Maintenance
Duties and Responsibilities:
   Developing and maintaining websites

Windoors Ventures   May 2023- Jun2024
Web Developer and Project Lead
Duties and Responsibilities:
   Developing and maintaining websites
   Leading the Team

Edvon Robotics   March 2020- Jun2021
Stem Instructor and Content Developer

Professional Certification

Certified Data Analyst   Sep 2024- In Progress
(Karachi AI)
Data Analysis Using Python

Mobile and Web Development   Jan 2022- Jan 2023
(Saylani)
Web Development Course

WordPress   July 2022-Sep 2022
(Digital Institute of Pakistan)
WordPress Mentorship Program

Portfolio

- Created Dashboards using Excel
- Data Analysis project using Python and SQL
- Created Portfolio Website (Using HTML, CSS, Bootstrap, JS)
  https://hinanaz87.github.io/Portfolio/
- Created Business Website (Using HTML, CSS, Bootstrap, JS)
  https://hinanaz87.github.io/Bootstrap-Single-Page-Website/
- Created E-Commerce Website (Using HTML, CSS, Bootstrap, JS)
  https://eccomerce-mg.netlify.app/