

M HASSAM REHAN

Computer Engineer

CONTACT

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Education

MATRICULATION

Bahria foundation School

INTERMEDIATE

Gov Dehli College, Karachi
2018 - 2020

BACHELOR OF Computer Engineering

BAHRIA UNIVERSITY KARACHI
2020 - 2024

LINKDIN

<https://www.linkedin.com/in/hassam-rehan-78036b213/>

GITHUB ID

<https://github.com/hassamrehan222>

SKILLS

- PYTHON
 1. Data science
 2. Django web app
 3. Flask
 4. Data Structure
 5. Html
 6. Data Analyticst
 7. Object oriented
- SQL
- WordPress
- Figma

Profile

I am a Computer Engineering student at the Bahria University in 8th semester. Extremely motivated to constantly develop my skills and grow professionally. Keen to pursue a career in Web Development Python Programming & Digital Marketing. Have creative and analytical skills. Team player with an eye for detail.

Experience

- **Artistics Milliners, Karachi**
May- june 2024

Provided technical support and troubleshooting for hardware, software, and networking issues
Managed and maintained IT infrastructure, including servers, networks, and security systems

- **10Coders, Karachi**
Nov 2023 – Jan 2024

Worked on a variety of web design projects using HTML, CSS, Bootstrap, and WordPress. Used clear communication and good design skills to consistently deliver well-made and effective solutions.

- **Built E Commerce Website (Django)**
April – Aug 2024

Created an e-commerce site with Django that includes product displays, a shopping cart, and blog page Made it mobile-friendly and added an admin panel for easy product and order management."

PYTHON PROJECTS

- Rock, Paper & Scissor Game Project
- Text Changer Web app (Django)
- Cricket Web page using Streamlit Library

Internship section

Experience

Web Designer Intern, 10Coders (Nov 2023 - Jan 2024)

Worked on diverse web design projects using HTML, CSS, Bootstrap, and WordPress. Demonstrated strong communication skills and a deep understanding of design principles, consistently delivering thorough and well-executed solutions.



CERTIFICATES

- **Certification of Participating – Final Year Project Competition 2024**

Sun Tracking Solar Panel Project

We Created an automated system to align solar panels with the sun using sensors, a motor, and a microcontroller. Built a Dart-based app to track and display real-time solar data, including panel movements. This project boosts solar energy efficiency and supports better renewable energy solutions.



- **Certified in DataCamp SQL – Relational Database, joining data**

Gained practical skills in SQL, focusing on relational databases and advanced data joining techniques. Learned to efficiently manage and query complex datasets to extract meaningful insights.

