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Skills

- Programming languages:
Python, C, C++, HTML, CSS,
Javascript
- Development: Wordpress,
Flutter, React Native

Certifications

- Programming in Arduino Uno
Workshop - 2021
- Web development with Flutter
Training - 2022
- "What is Data Science" Course
Certification by IBM - 2021
- Certified Girl Guide, Pakistani
Ismaili Girl Guide Association -
2023

Accomplishments

- Runner up Table Tennis, NAB
Competition 2023
- Volleyball Winner, NUST Spring
Festival - 2023
- Commendation Honor, Pakistani
Ismaili Girl Guide Association -
2023

Activities And Honors

- Participated at NUST Inter Sports
Competition 2023
- Participated at STEM Quiz, DAIRA
- 2023
- Volunteered at "We think Digital
Program by META" Conducted by
Idara e Taleem o Agahi- 2022

Heera Karim

Summary

I am a forward-thinking computer science student with solid technical and requirements gathering skills, seeking opportunities to expand my skills while facilitating company growth.

Education

Expected in 10/2024

Bachelor Of Science:

Computer Science

NUST Baluchistan Campus

Quetta, Pakistan

09/2019

High School Diploma:

Aga Khan Higher Secondary School Hunza

Hunza, Pakistan

Experience

Bright Network - Internship Experience UK, Bright Network IEUK 2023

06/2023 - 06/2023

<https://www.brightnetwork.co.uk/internship-experience-uk/ieuk-2023-technology>

Tecscape - WordPress Developer

Gilgit, Pakistan

05/2020 - 07/2020

- Designed and developed customized website presentations.

University Projects

- **Signature Verification in Digital Image Processing using MATLAB**

- This MATLAB-based project implemented signature verification in digital image processing. It utilized image analysis techniques to compare and authenticate digital signatures.

- **Predicting Frequent item set in a Grocery Store.**

This project provided a basic insight of Apriori algorithm for finding the frequent item set in transaction. And, our goal was to find certain patterns in these transactions of customers in a supermarket.

- **Karakorum Rent a Vehicle Database System**

The Karakorum Rental System was implemented in SQL Workbench. This project was developed using SQL Workbench. The system had been designed to provide a rental experience for customers, from searching for available vehicles to managing rental agreements.

- **Object avoiding Robot**

A robotic device was designed to navigate through a designated area while avoiding any obstacles in its path. The robot is equipped with an Arduino-Uno microcontroller board. The robot had a set of sensors, such as ultrasonic, that can detect obstacles in its path.