SHAHZAIB REHMAN

COMPUTER SCIENCE PROFESSIONAL

SUMMARY

I am actively seeking opportunities where I can make a positive impact and grow both professionally and personally. I am open to exploring various domains within computer science and am excited to contribute my passion for technology to shape a better and connected world.

CONTACT

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CERTIFICATIONS

1- [IBM – Introduction to Data Analytics], [Coursera] - [2023]
https://coursera.org/verify/PXGAZB8JR6R9

2- [Introduction to HTML5], [Coursera] - [2023]
https://coursera.org/verify/63MN4EVENVTH

AWARDS

- James E Casey UPS Scholarship Program [2019]

EDUCATION

2019 - 2023
University Of Central Punjab (UCP)
Bachelor Degree of Computer Science
- CGPA - 3.08/4

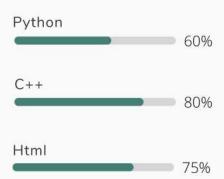**2016 - 2018**
Punjab Group Of Colleges (PGC)
FSC pre-engineering

2016
Hamdard Public School
Matriculation
- 880/1100

SKILLS

Python
60%

C++
80%

Html
75%

PROJECTS

- **Web-Portfolio**: I made a Portfolio-webpage using HTML and CSS. It's a static, visually appealing document hosted on the internet. HTML defines the structure and content, including headings, paragraphs, images, and links. CSS controls the layout, design, and presentation, allowing me to customize colors, fonts, spacing, and positioning. The result is an attractive and user-friendly web page accessible to anyone with an internet connection and a web browser.

  Clink on the link to view my project:-
  https://shahzaib-rehman-portfolio.netlify.app/

- **Foot Ulcer Detector (Mobile Application):** This was my final year project. The project was about to build a mobile application that detects a patient having a foot ulcer or not using deep learning algorithms and android studio and TensorFlow lite for development of mobile application.

- **Global Terrorism Database (GTD)**: Did exploratory analysis on a huge dataset to gain insights, discover patterns, identify trends and build predictive models.

- **Email Spam Detection**: The project was about to minimize the risks associated with phishing attacks, scams and malware distribution using Multi -Layer Perceptron (MLP) a machine learning algorithm.

CSS 70%

SQL 65%

Web Design 75%

Microsoft Office 90%

Microsoft Power BI 50%

Statistics 92%

Mathematics 80%

Data Visualization 85%

Data Modelling 70%

AI 75%

Machine Learning 75%

Deep Learning 70%