HAIDER ALI

Free Lancer

Ager and dedicated BSCS student with a passion for technology and a drive to make a positive impact through innovative solutions. Strong foundation in programming languages, data structures. Motivated to continuously learn and adapt in the dynamic field of computer science.

✉ Haideralihaider75@gmail.com   📱 +923047325336   📍 Multan   📅 10 February, 2001

WORK EXPERIENCE

Free lancer
Upwork

02/2023 - Present   *Multan*

Achievements/Tasks

- Utilized Upwork as a freelancing platform to work on various projects.
- Accomplished tasks in areas such as database management, report writing, and documentation using tools like Excel and Word.
- Earned over $2700 through successful completion of different freelance assignments.

CERTIFICATES

Flagship - Pre Incubation Training" practical outdoor leadership and entrepreneurship projects (01/2023 - 03/2023)
2 months ractical outdoor leadership and entrepreneurship projects, organized by BIAEC, MNSUAM, and Foster Learning

CERTIFICATE OF APPRECIATION (IOT workshop) (01/2023)
Organized by MNSUAM ICT CLUB on 15 & 16 January of 2023.

Virtual Assistant-Amazon (12/2020 - 04/2021)
by Punjab Board of Technical Education Lahore

Build a mobile app with Google Sheets on Glide and no coding (01/2021)
By coursera Project Network, Jan 20, 2021

Creative Designing (09/2020 - 12/2020)
400hours Programme of Instructions in IT for E-Rozgar, Registration No 420-1477-00405 by Punjab Board of Technical Education Lahore

EDUCATION

BSCS (BS Computer Science)
MNS University of Agriculture, Multan

2019 - 2023   *CGPA 3.35*

Courses

- Final Year Project: Developed a salad delivery mobile application.
- Mobile App Development, Database

SKILLS

SOFT SKILLS: Problem-solving, Analytical thinking, Teamwork, Time management, Adaptability, Keen Observer

Technical skill: Database management systems, Mobile App Development, E-Commerce Shopify, Social Media Handling MS Office, Amazon Account handling, Digital Marketing (Runs Ads on social media platform)

PROJECTS

Green Bite (Salad Delivery Mobile Application Development)
Final year Project

2023

Multan

Tasks/Achievements

- Developed a mobile application for salad delivery, providing a convenient and efficient platform for users to order fresh salads from local area.
- Implementation of research methodology.
- Research and evolution of existing solution to research problem.
- Technologies and Tools Used: XML (Front-end), KOTLIN (back-end),Firebase (DBMS).

SUPPORTED CAUSES

Digital Inclusion

INTERESTS

Cricket   Content Writing   Music