



momina azhar

intern at pel lahore , hashtech , arfa karim plan9

☎ 03222918586 @ Momina_azhar@yahoo.com 🏠 Lahore, Pakistan

Profile

Studied Software Engineering from Punjab university College of Information and technology (PUCIT). During study career i assisted in lab in Databases subjects as T.A .Completed many successfully managed and apreciated projects from start to end .

Strengths & Skills

- ✓ Problem Solving
- ✓ adaptability
- ✓ tenacity
- ✓ Good time management.
- ✓ pressure handling
- ✓ Willingness to take instruction and responsibility
- ✓ Positive work ethic.
- ✓ Team Building
- ✓ positive attitude
- ✓ deadline success

Education

software engineering punjab university college of information and technology Lahore, 2016

Experience (Less Than 1 Year)

intern	February 2016 - August 2016
arfa karim plan9	Lahore, Pakistan
worked at codeigniter , php , .net	
intern	February 2016 - August 2016
hash tech solutions	Lahore, Pakistan
worked on different frame works , bootstrap , java , basic knowlege of designing	
intern	August 2015 - October 2016
PEL	Lahore, Pakistan
learnt the basic knowledge of C# , Java scripts , Sql server etc	

Projects

Makistra	February 2016 - August 2016
Hashtech , plan9	
Tools: AI , unity	
be in time	August 2015 - June 2016
final yeal project	
Tools: google sketchup , arduino , GPRS , GSM modules connectted via arduino ,	
it tells us about the estimated time of bus arrival	
-SUDUKU PUCIT 7th SEMESTER	
PUCIT	
Tools: intelligence, C++ , BFS	

The standard **Sudoku** puzzle consists of a nine by nine grid, broken into nine three by three. Solving Sudoku with Computational Intelligence Computers can create convincing results. It uses breadth first search algorithm to solve it.

PLAGIARISM DETECTION SYSTEM | PUCIT

PUCIT

Tools: Artificial intelligence, C++

With the rapid growth of internet resources and document processing tools, Plagiarism can be identified as a growing problem especially in the academic field. We mainly used two main approaches in this system to detect plagiarism. This includes String comparison algorithms which consist of copy-paste

Online Shopping store

pucit

Tools: SQL, Entity Framework, Java Script, ADO.NET, C#

The modus operandi would be that every new user will be provided an account which would be their personal space in the database of the application and would enable them to create, modify and save their personal information. Different items would be available here and user can purchase them of his/her choice. User needs to Sign up to do shopping and provide his/her complete details like name, address, phone#, credit card number. Database would be managed to store user record. A cart system against each user would be managed to keep record of his/her items. User can select or deselect items from his/her cart.

Library management System

PUCIT

Tools: C++ , visual basic

This project is based on structured programming. The application generates reports for books and members of a library. It also provides the administrator with add, delete, and modify options for books and members. Other functionalities include calculating fines for members, checking book availability, and showing complete record of the books issued by the library.

Awards

winner riffal shooting, 2015

winner sac race, 2015

runner up batminton, 2014

best host compering, 2013

Functional Areas

- Software & Web Development

Languages

- Punjabi - Native
- Urdu - Native
- English - Medium
- Saraiki - Medium

Industries

- Engineering

Hobbies

- paragliding
- bike riding
- cycling
- driving
- traveling