Muhammad Ubaidullah

0321-4426339 | ubaidullahishtiaque11@gmail.com | linkedin.com/in/muhammad-ubaidullah-7723a126 |
github.com/Ubaidullah28

EDUCATION

Information Technology University	Lahore, Punjab
Bachelor in Computer Science	*Aug. 2022 – Present*
Punjab Group of College	Lahore, Punjab
FSC Pre Engineering	*October. 2020 – June 2022*

EXPERIENCE

Na.

PROJECTS

College Management System | *Csharp, ASP.NET, MySQL, HTML,CSS,BootStrap* — Apr 2024 – June 2024
- Developed a full-stack web application using with dotnet framework with asp and csharp for backend and html,css and bootstrap with dotnet for frontend
- Used MySQL database to store records for college
- Can be accessed by admin and teachers

Paint Brush | *Python, Tkinter* — May 2023 – June 2023
- Developed a paint brush application using python and tkinter library.
- Seems like Microsoft paint but not exactly same.

Search Engine | *C++* — Dec 2023 – Jan 2024
- Developed a console based search engine in c++ using treaps data structure

Text editor | *C++* — Sept 2023 – Nov 2023
- Developed a console based text editor in c++ using linked lists

Excel | *C++* — Aug 2023 – Sept 2023
- Developed a console based excel in c++ using linked lists

Temperature Converter | *Csharp, Asp.net* — July 2023 – July 2023
- Developed a full-stack web based temperature converter in Csharp, html and css with dotnet framework

Ludo | *C++* — April 2023 – May 2023
- Developed a console based ludo game in c++ using oop concepts

Chess | *C++* — Mar 2023 – Apr 2023
- Developed a console based chess in c++ using oop concepts

Calculator | *Csharp, dotnet* — Feb 2023 – Feb 2023
- Developed an application based calculator in csharp and dotnet

Shogi | *Csharp, dotnet* — Dec 2022 – Jan 2023
- Developed a console based shogi game in c++ with basics of c++

Gomoku | *C++, Python* — Nov 2022 – Dec 2022
- Developed a console based Gomoku game in c++ and python
- Developed in two languages(c++,python) with human vs human and human vs ai versions

TECHNICAL SKILLS

Languages: C/C++, Python, C, SQL, JavaScript, Asp HTML/CSS, R
Frameworks:DotNet, React.js
Developer Tools: Git, VS Code, Visual Studio
Libraries: Pandas, NumPy, Matplotlib, Tkinter, SFML