

Muhammad Salman



Contact

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Languages

Urdu

English

Interests

Puzzle games

Problem solving

Learning about new inventions

Movies

Music

Summary

Student of BSc computer science 8th semester with **CGPA 2.5**. Familiar with all stages of the agile software development cycle. Well-versed in numerous programming languages including Python, C++, C# and C. Strong concepts in OOP, Data Structures, Algorithms and Machine Learning. Served as web developer using HTML5, CSS, Bootstrap with PHP and C# as backend, also as Marketing Director of Literary and Debating society and as a teacher in Social Impact Society. I'm currently doing my FYP on breast cancer detection using Deep learning CNN(Vgg16, Vgg19, Resnet50, MobileNetV2, NasNetLarge) and flask framework.

Tools and Frameworks

- Tensorflow 2.0
- Anaconda
- OpenCV
- GitHub
- Visual Studio
- Keras
- Jupyter Note Book
- Kiplvrvin
- NLTK
- Bootstrap 4

Projects

- Web page using html, CSS and Bootstrap, PHP, Java script.
- Verbal calculator using NLTK (Python)
- Tic tac toe game (C++), 2048 game (C++)
- Peter Answer (C++)
- Operating system from scratch
- Search engine using Data Structure Algorithm (C++)
- Blood Bank Desktop app (Java)
- Breast Cancer detection (Deep learning) In progress (Python, Different Architectures of CNN)

Education

Bachelor of Science: **Computer Science** - ongoing
Namal Institute, Mianwali.

Programming languages

- Python
- C++
- C#
- C
- HTML5, CSS3
- Bootstrap
- Assembly
- Verilog
- prolog
- MySQL