* Research and development of Biomedical Signal Processing in collaboration with IIT Indore.
* Working with team on design, development and integration of signal processing.
* Experience with performance analysis, optimizations and benchmark evaluations.
* Supervised Learning, worked on SL to train model to recognize the pattern in given data with more efficiently
* Worked on support vector machines (SVMs, also support vector networks) which is supervised learning models with associated learning algorithms that analyze data used for classification and regression analysis.
* District level football player at Rewa under 16 age group.
* Scored 2 nd position in inter-school Badminton Championship.
* Manager at IETE Students Forum (ISF),Jaypee University of Engineering & Technology,Guna,(M.P.).
* MATLAB, Xilinx ISE 12.1, MS Office, Proteus, Arduino
* C,C++,Java,Python(Beginner)
* Having Leadership Qualities.
* Ability to work under pressure.
* Comfortable Working Independently.
* Ability to take initiative to solve problems.
* Playing badminton and video games.
* Listening to Music.
* Exploring Places.