

# List of Software

<b>SYSTEM SOFTWARE (LICENSED + FOSS)</b>	
<b>SN.</b>	<b>Name of Software</b>
1.	Windows 10 Pro UG
2.	Windows 10 Pro
3.	Windows Pro 8
4.	Windows Pro7
5.	Windows Server 2008 Enterprise Edition with 100 Cals
6.	Windows Small Business Server 2000 with 200 Cals
7.	Debian 10
8.	Ubuntu 18.04 Server
9.	Ubuntu 16.04 Server
10.	Cent OS Server
11.	Ubuntu 20.04 Desktop
12.	Ubuntu 18.04 Desktop
13.	Ubuntu Mate Desktop
<b>APPLICATION SOFTWARE (LICENSED)</b>	
<b>SN.</b>	<b>Name of Software</b>
1.	MS Office Professional Plus 2016
2.	MS Office Professional Plus 2007
3.	Ms Office Pro Plus 2010 OLP NL AE
4.	Qualnet 6.1 Network Simulator
5.	NISS – Network and Internet Security Simulation and Learning Resourse Software
6.	L-SIM: LAN Protocol Simulation and Analyzer Software
7.	MATLAB R2013a Kit with Toll Box: Simulink, Computer Vision System, Curve Fitting, DSP System, Fuzzy Logic, Image Acquisition, Image Processing, Mapping, Neural Networks, Optimization, Partial Differential Equation, Signal Processing, Symbolic Math, Wavelet Tool Box
8.	MIL 10.0 Software (Includes Matrox, Intellicam)
9.	IBM Rational Rose
10.	Oracle 11 G
11.	Oracle 9i
12.	MATLAB R2015a
13.	Microsoft Visual Studio.Net
14.	Microsoft Visual Studio 6
15.	Cobol 85
16.	Visual Prolog
17.	Boroland Turbo c++
18.	GT Strudal
19.	ATENA
20.	Nucleus RC 2007
21.	Building Estimator
22.	Geo – 5
23.	Plaxis 3-D
24.	Autocad LT 2008
25.	STAAD Pro, STAAD Foundation

26.	Open Road
27.	Leap Bridge Concrete
28.	Leap Bridge Steel
29.	RAM Connection
30.	STAAD Building Planner
31.	Open Building Designer
32.	Context Capture
33.	Microstation
34.	Pro Structures Microstation, Pro Structures (High Security)
35.	STAAD Foundation
36.	Water Gems
37.	Sewer Gems
38.	Hammer
39.	Storm CAD
40.	STAAD Planwin
41.	RCDC
42.	IBM SPSS AMOS 21.0
43.	IBM SPSS AMOS 24.0
44.	IBM SPSS Statistics 21.0 (Advanced Statistics, Regression, Categories, Decision Tree, Forecasting, Neural Networks, Cojoint)
45.	Design Expert
46.	MINITAB
47.	Quality Companion
48.	SYSTAT 12.0
49.	MSC (Nastran, Patran, Marc, Mentat, Datran, Apex Eagle)
50.	SolidWorks
51.	NCG CAM Swansoft CNC Simulator
52.	MATLAB 7.0 (R2006a) with ToolBox Simulink, Fuzzy Logic, Control System, Neural Network
53.	PSCAD 4.2.0
54.	ETAP 4.7.0
55.	CASPOC
56.	Visual Studio 2005
57.	MIPower V9.0
58.	Lab View Academic 2013
59.	Lab View Full 2013
60.	IE3D
61.	TCAD
62.	Signal V9
63.	Optisystem 17.0
64.	OptiSpice
65.	Cadence
66.	Netsim 6.0
67.	Physim
68.	OCSim
69.	NETSIM Standard Ver 9.0
70.	MATLAB 2019 b
71.	MATLAB 2015 b

72.	Vivado Software
73.	KEIL Software
74.	Proteus Virtual Systems Modelling (VSM) Software
<b>APPLICATION SOFTWARE (FOSS)</b>	
<b>SN.</b>	<b>Name of Software</b>
1.	Libre Office
2.	Open Office
3.	Python
4.	JDK
5.	BIM
6.	GNU GCC
7.	Gimp
8.	Latex
9.	Pandos
10.	Octave
11.	Umbrello
12.	Eclipse
13.	Ink Space
14.	Smart Draw
15.	Orcad
16.	Code Blocks