



ACADEMIC QUALIFICATIONS	
M.Tech	G.H.Raisoni College of Engineering, Nagpur(2017) Specialization- Computer Science and Engineering Score:8.55 CGPA
B. Tech	Manoharbai Patel Institute of Engineering and Technology,Gondia(2014) Score: 61.37 %
XII	Nevajabai Hitkarini College, Bramhapuri (2010) Score: 65.17%
X	Adarsh English Highschool, Desaijanj,Wadsa(2008) Score: 82.15%
WORK EXPERIENCE	
Total Experience: 2 years	
G.H.Raisoni Institute of Information Technology,Nagpur	Assistant Professor <ul style="list-style-type: none"> Worked as Assistant Professor in the Computer Science Department. Taught Software Development subjects like C Programming, C++, Data Structure, ASP.NET & SQL Server, C#.NET, PHP.NET & My SQL ,Web Development(HTML,CSS). Worked as a Counsellor in Indira Gandhi National Open University (IGNOU).
PROJECTS	
B.E./M.TECH Projects	<ul style="list-style-type: none"> B.E. Mini Project on “Multi-Utility Toolbar Using C#.NET”. B.E.Major Project on “Data Mining and Weather Forecasting”. M.Tech Mini Project on “Diagnosis of Heart Disease Using Data Mining”. M.Tech Mega Project on “Classification Model Using Optimization Technique”.
PAPER PUBLICATIONS	
International Journals & National Conference	<ul style="list-style-type: none"> Published paper in International Journal of Computer Science and Network. Published Paper in 2nd National Conference of Recent Trends in Computer Science and Information Technology.
INTERNSHIP	
One & Six Month Internship	Trainee Intern <ul style="list-style-type: none"> Worked as an intern for six months(<i>Nov 2016- May 2017</i>) on C#.NET in Maxgen Technologies Pvt.Ltd. Pune Worked as an intern for one month(May 2016- June 2016) on .NET Technology in Infosoft GlobalTech,Nagpur
MEMBERSHIP AND EXTRA CURRICULAR ACTIVITY	
IAENG Membership	<ul style="list-style-type: none"> Membership in International Association of Engineers with Member number -202050.
Others	<ul style="list-style-type: none"> Participated and Achieved Certificate of Excellence in Faculty Development Workshop on “Cloud Computing” & “Artificial Intelligence and Deep Learning”. Participated and Achieved Certificate of Excellence in Faculty Development Workshop on “Image Classification and Object Detection with DIGITS” in association with BANNETT University. Participated in Awareness Program on “SWAYAM Online MOOC Courses”. Participated in Workshop on “Introduction To MATLAB” Participated in Workshop on “Android Development” & “Python Programming”. Participated in Software Exhibition. Participated in various competition held at Intercollegiate National Event “EMAS”.
AWARDS & ACHIEVEMENTS	
Academic	<ul style="list-style-type: none"> Received award & certificate of excellence from Community for Scores in SSC.