KM. ANJALI TYAGI

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CAREER OBJECTIVE

To work with maximum potential in a challenging and dynamic environment, with an opportunity of working with diverse group of people and enhancing my professional skills with learning and experience for career growth.

ACADEMIC QUALIFICATION

EXAMINATION	BOARD/UNIVERSITY	INSTITUTION	YEAR OF PASSING	PERCENTAGE
M.Tech CS	GAUTAM BUDHHA UNIVERSITY	School of ICT	2015-17	83.00 %
B.Tech CS	UTTAR PRADESH TECHNICAL UNIVERSITY	PIET,Meerut	2014-15	73.40 %
TY CS			2013-14	68.55 %
SY CS			2012-13	62.85 %
FY CS			2011-12	64.65 %
12th	ALLAHABAD BOARD	Shri Sanskrit Inter College AtmadPur, meerut	2010-11	64.90 %
10th	ALLAHABAD BOARD	GSDN Inter College Parikshit Garh, Meerut	2008-09	61.90 %

ACADEMIC PROJECTS

1	Dissertation:	Secret Sharing Image using Shamir Visual Cryptography in Cloud Approach
	Duration :	August 2016 – June 2017
	Synopsis :	A secret will be separated into a number of parts among a number of users. Only a specified minimum number of shares can be combined together to form the original secret. The intent of this Thesis is to explain the extended capabilities of secret sharing schemes and analyze the relation in application semantics and multifarious secret sharing schemes. Half-toned Visual Cryptography (HVC) concept provides meaningful shares instead of non- meaningful shares. An algorithm based on HVC which enhances the contrast of the recovered secret image is used. The size of image observable on parts is taken to be three times as which of secret image, both the images are expected in grey level. Secret image and the visible image are first converted to halftone image using Halftone error diffusion method. Recovered image is originated to be of better quality are used to link the quality of recovered image by Superimposed approaches. It is a secret sharing scheme which uses images distributed as shares such that, when the shares are superimposed, a hidden secret image is revealed.
2	Project Title:	On Online Examination System

Duration:	**Dec 2014 - May 2015**
Synopsis:	The project objective is to provide facilities to students to enroll in Examination section, provide their details and for staff to search and manage as needed.

CERTIFICATION AND TRAINING:

➢ Certification of Java Training in Spoken Tutorial Project.

➢ Participation certification of LATEX.

➢ 2 months training on C.

➢ 3 months training on .net.

TECHNICAL SKILLS

❖ Languages known: C, C# Dot Net, Core Java
❖ Operating System: Windows ,Linux Ubuntu
❖ Web Technologies: HTML,CSS
❖ Database Languages: SQL, Oracle

PERSONALITY TRAITS

➢ Hardworking
➢ Adaptable
➢ Committed
➢ Keen Learner

CO-CURRICULAR ACTIVITIES

• Coordinator of PIET cultural council.
• Participated in Chess in GBU Sports Meet 2016.

PERSONAL INFORMATION

• **Address** : 105,JagadGuru Sadan,Moze Ali Lane,Near Tukaram Temple
  Lohegaon, Pune,Maharashtra 411047
• **Date of Birth** : 25th Aug 1995
• **Nationality** : Indian
• **Languages Known:** Hindi, English

DECLARATION

I hereby declare that the above mentioned particulars are true and correct to the best of my knowledge and belief.

PLACE: ANJALI TYAGI