

CURRICULUM VITAE

JYOTI

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CAREER OBJECTIVE:

Looking for challenging and responsible opportunity, where I can utilize and apply my knowledge, skills which would enable me as experienced post graduate to grow while fulfilling organizational goals.

ACADEMICS:

Qualification	Board/University	Organization	Year of passing	Marks (%)
M.Tech(C.S.E)	S.B.B.S.U	S.B.B.S.U,Jalandhar	2017	88
B.Tech(C.S.E)	P.T.U	S.B.B.S.I.E.T,Jalandhar	2015	82.87
Intermediate	P.S.E.B	GGDSD college,Haryana(hoshiarpur)	2011	80.9
High School	C.B.S.E	Baba Manjh Convent Sr. Sec. School(Kang Mai)	2009	79.16

➤ **QUALIFIED UGC NET ASSISTANT PROFESSOR JUNE 2020.**

EXPERIENCE : Worked as Assistant Programmer in PSPCL Department through NIELIT from 11th oct,2018 to 31st july,2019.

Now working as Assistant Professor from 1st August,2019 at Khalsa College Garhdiwala, Punjab.

COMPUTER PROFICIENCY AND INDUSTRIAL TRAINING:

- 6 Months Industrial Training In Web Development from IITL(International Tractors Limited) SONALIKA , Hoshiarpur,Punjab. (PHP with HTML 5, CSS & MySQL).
- Six week industrial training in JAVA with AWT,SWING and JDBC from GTB,Computer education, Jalandhar,Punjab,India.
- 2 Months training in C++ from S.B.B.S.I.E.T. Jalandhar, Punjab (India).
- 1 month training in HTML from S.B.B.S.I.E.T. Jalandhar, Punjab (India).

CONFERENCES:

- Attended **National Conference** on “Recent Trends in Computer Technology(RTCT-2014)” on the topic “Expert System”.
- Attended **National Congress** on “Science,Technology,Engineering,Humanities and Management (STEHM-2016)” on topic “A Review of Huffman coding Of Compression based methods in Image Segmentation”.
- Attended **National Conference** on “Emerging Trends in Engineering and Technology”(ETET-2017)” on the topic “Recommendation System with Automated web usage Data Mining using KNN(K-Nearest neighbor) Classification method.

ONLINE PUBLICATIONS:

- A review on the recommendation system and Web Usage Data Mining using K-NN in “International Research Journal Of Engineering and Technology”.
- “Recommendation System with Automated web usage Data Mining using KNN(K-Nearest neighbor) Classification method in “Emerging Trends in Engineering and Technology”(ETET-2017)”.
- “Recommendation System with Automated web usage Data Mining using KNN(K-Nearest neighbor) Classification and Artificial Neural Network(ANN) in “International Journal for Research in Applied Science and Engineering Technology”(IJRASET-2017)”,UGC Approved.

PERSONAL SKILLS:

- Always owed with “can-do spirit” and positive attitude.
- Decision-making leadership, acceptance of responsibility and evidence of team-work.
- Quick learner, resourceful and productive.
- Hard worker while creative.
- Love to teach and being dedicated towards my hundred percent.
- Good listener.

PERSONAL PROFILE:

Name	:	Jyoti
Father’s Name	:	Sh. Daulat Ram
Date of Birth	:	25-08-1992
Gender	:	Female
Marital status	:	Unmarried
Nationality	:	Indian
Languages known	:	English, Punjabi, Hindi

DECLARATION:

I do hereby declare that the above-mentioned information is true and correct to the best of my Knowledge.

Place: Haryana (Hoshiarpur)

Jyoti