

CURRICULUM VITAE

Arvind Kr. Maddheshiya

Personal Data:

Date of birth: 10/05/1984

Sex: Male

Nationality: Indian

Marital Status: Married

Contact Information:

Present Address:

H.No.-1883 Lucchipur Bargadwa
Gorakhpur (U.P.)-273007
Mobile: +91-9506696645

Permanent Address:

Village-Matiyari, Post-Mirpur
Dist-Gorakhpur (U.P.)
Pincode-273007
Mobile : +91-9506696645

E-Mail :

arvindipec0@gmail.com

Languages Known:

English and Hindi

Strength:

Smart Worker, Punctual,
Honesty, Positive Attitude

HOBBIES:

Reading Books, listening music,
To know about new thing.

Objective: -

To work for an institution that fosters excellence, where I utilize my skills to maximum & ensure that my contributions meet the institution aims.

Experience: 12 Years

- I am teaching as Assistant Professor (ECE Department) in KIPM College of Engineering & Technology, Gida, Gorakhpur from Aug.-2015 to present.
- I have worked as Assistant Professor (ECE Department) in Institute of Technology (ITM), Gida, Gorakhpur from Oct. -2013 to July-2015.
- I have worked as Assistant Professor (ECE Department) in Nandini Nagar Technical Campus, Nawabganj, Gonda from June-2012 to Sept.-2013.
- I have worked as process engineer in Kevin Power Solution Ltd from June-2008 to May-2010

Qualification:

- M.Tech in Mobile Computing (School of Electronics) from DAVV Indore M.P. in 2012 with 61% marks.
- B. Tech in Electronics & Communication Engineering from Inderprastha Engineering College Ghaziabad, U.P. in 2008 with 66% marks
- 12th From Bapu inter College Pepeganj Gorakhpur, U.P.in 2001 with 61% marks
- 10th From Murari Inter College Sahjanwa, U.P. in 2001 with 59% marks

Subjects of interest

- Basic Electronics
- Digital Electronics
- Signal and System

Achievement

- I have been qualified in GATE- 2010 with 95 percentile.
- I have completed Universal Human Values level-1 Workshop.

Paper Publication

Arvind Kr. Maddheshiya, "A METHODOLOGY FOR PARTIAL FINGERPRINT RECOGNITION" STD JOURNAL, VOLUMEXI, ISSUE VIII, August-2022.

Project Undertaken: -

- Telephone Ring Silencer using Microcontroller 8051 (Major Project in B. Tech)

- An Efficient Algorithm for Partial Fingerprint Recognition using MATLAB (Major Project in M. Tech)

FDPs Attended: -

1. One-week FDP on Research scope in Electrical Vehicles (In collaboration with ANSYS) from 05/12/2022 to 09/12/2022 organized by Department of Electrical Engineering NITTTR Chandigarh at KIPM-CET, Gorakhpur.
2. One Week Online FDP on “Future and Challenges in Engineering & Technology” organized by Krishna Engineering College, Ghaziabad held from 14 May 2021 to 18 May 2021.
3. One Week Online FDP on “Operational Management: Developing New Era of AI/ML” organized by Meerut Institute of Technology, Meerut held from 30 May 2020 to 04 June 2020.
4. One Week Online FDP on “Computational Tools on Engineering & Research: Opportunities & Challenges Technology” organized by RRIMT, Lucknow held from 1-6 June 2020.

I hereby declare that all the information provided by me in this application is factual and correct to the best of my knowledge and belief.

Date :

Place: Gorakhpur

(Arvind Kr. Maddheshiya)