

Pramod Kumar Yadav

M.E.

Electronics and Telecommunication Engineering IET-DAVV, Indore

Contact

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3+91-9023235223

Personal Information

DOB: February 04, 1989

Languages: Hindi,

English

Nationality: Indian

Religion: Hindu

Marital Status: Single

Passport No.: No

Present Address:

PPC-307 Dream City Talawali Chanda (Panchwati) Indore, 452010, Madhya Pradesh, India

Permanent Address:

Kailash Nath Yadav, Vill-Amola, Post-Rajwari City – Varanasi, 221116 UP

Strength

- patience
- Tolerance
- High level of energy
- Adaptive
- Friendly

Hobbies

Meditation, watching news

CURRICULUM VITAE

Career Objective

Seeking a challenging position to utilize my skills and abilities in area of Teaching and Education that offers a professional growth while being resourceful, innovative and flexible.

M.E. Project

- Survivabily of FiWi Network" ONU placement and backup fiber deployment"
- M.E. Supervisor: Dr. Uma Rathore Bhatt (IET DAVV)

Education

Degree	Institute	Year	CPI / %
M.E.	Institute of Engineering and Technology Indore,	2017-19	7.98/10.00
Digital Communication	Madhya Pradesh, India, 452017		
B.E.	Bhutta college of Engineering and technology	2009-13	76.3%
Electronics and	Bhutta Ludhiana, Punjab, India, 141206		
Communication			
Engineering			
12 th (Mathematics)	Udai Pratap Inter college, Varanasi	2006-07	59%
	(UP Board), India, 221002		
10 th (all subjects)	Udai Pratap Inter college, Varanasi	2003-04	59.5%
-	(UP Board), India, 221002		

Publications

- **1.** Bhatt, U. R., Yadav, P. K., & Chouhan, N. (2019). Fi-Wi Architecture and Survivability. *SSRN Electronic Journal*. doi:10.2139/ssrn.3361618
- 2. Bhatt, U. R., Yadav, P. K., & Chouhan, N. Spanning Tree Approach For Protecting Segment Level Failure in Fiber Wireless (FiWi) access Network. INTERNATIONAL JOURNAL OF SCIENTIFIC & TECHNOLOGY RESEARCH VOLUME 8, ISSUE 11, NOVEMBER 2019.

Industrial and Academic Trainings

Internship from Punjab communication limited Mohali	6 months
Course in C++ from HCL	45 days
Embedded system training from HP	45 days

Technical skills and Teaching Experience

** Subjects of interest :Signals and system, Communication system ,Control system, Network theory, Digital Electronics, Electromagnetic field Theory

Two year teaching assistantship (TA) at IET DAVV (2017-2019).

© Consecutive 7 year GATE qualified.

Modelling and simulation tool :MATLABDocumentation tools :MS office

Teaching : As a teaching assistant for IET DAVV Indore M.P.

References

Name	Designation	Institute	Contact No. and Email Id.
Dr. Uma Bhatt	Assistant Professor	Institute of Engineering	9425333837
		and Technology –	umabhatt@ietdavv.edu.in
		Davv, Indore, Madhya	
		Pradesh	
Dr. Raksha	Associate Professor	Institute of Engineering	9993353996
Upadhyay		and Technology –	rupadhyay@ietdavv.edu.in
		Davv, Indore, Madhya	
		Pradesh	

Date:27-10-2020

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