

CURRICULUM VITAE

Dr. Yugandhara More.

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Career Objective:

It is my cherished desire to contribute innovatively and originally in the existing knowledge of organization and Pursue Challenging Career.

Work Experience: Total 13 Years

- Currently working as an Assistant Professor in IT department of **Ramniranjan Jhunjhunwala College** Ghatkopar(W) from July 2023
- Worked as an Assistant Professor HOD of IT Department at **PVG (Pune Vidyarthi Griha's) College**, Ghatkopar from June 2022 till 10th May 2023.
- **11 years** of working experience as an Assistant Professor in the Computer Science Department of **Sonopant Dandekar College, Palghar** from July 2011 to May 2022.
- Worked as a Lab Instructor in the Computer Department of VIVA Institute of Technology, Virar for eight months.
- Worked as a Software Developer in Spinova Automation Boisar MIDC Tarapur for six months.

Educational Qualification:

Phd. in Computer Science In the month of February 2021, completed Phd. in the subject of Computer Science, topic entitled “A road map to skill development using data mining in the rural areas of Palghar District” from JJT University Rajasthan.

Qualification	Board/University	Year of Passing	Class/Percentage
PhD.	JJTU Rajasthan	2021	Completed
Msc.I.T.	University of Mumbai	2016	First Class(65.6%)
B.Sc.I.T.	University of Mumbai	2009	First Class(64.12%)
H.S.C.	Mumbai Board	2006	First Class(62.17%)
S.S.C.	Mumbai Board	2004	First Class(71.33%)

Research Papers Published:

- Research paper entitled “A survey on Research Trends in Educational Data Mining” published in the “One day Multi-Disciplinary National Conference” on “Paradigm shift in Innovations of Management in 21st Century” held on 15th February, 2020 organized by MSKS degree college Kalyan(W), Mumbai, jointly with JJT University Rajasthan.
- Research paper entitled “A survey of college campus placement in rural areas of Palghar district using data mining ” published in **UGC care Journal “Studies in Indian Place Names”** with ISSN no. 2394-3114, Vol: 40 issue: 35 Month: February Year: 2020, Impact factor:6.2
- Research paper “Analysis of Factors Affecting Student’s Campus Placement At Rural Area’s of Palghar District Using Data Mining” published in **UGC care Journal “Shodh Sanchar Bulletin ”** with ISSN no. 2229-3620, volume 10, Issue 38, April to June 2020
- Participated and published the research paper title “ Applications of Educational Data Mining” in One Day Online International Multidisciplinary Conference on **UGC Care Listed Research Article Trends of Pure Science and Applied Science Disciplines in Higher Education System in India and Abroad** which was held on dated 30th. August, 2020.
- Published Research Paper entitled “Green Computing: E-waste Minimization” in Peer Reviewed Referred & **UGC Listed An International Multidisciplinary Half Yearly Research Journal GENUS** –ISSN 2279-0489, Impact Factor -4.954, UGC Approved List Sr. No. 47100 , Vol-VI, Issue-II, Part-II, February-July 2018, Page No. 51-55 on dated 3rd Feb 2018
- Research Paper published on topic “Smart and Secure Home using Internet of Things” in International Conference at Maharashtra College Mumbai held on 23rd Feb 2017.

Work Experience Details:**Assistance In Administrative Committees:**

Sr. No.	Committee	Contribution	Duration in Years
1.	Discipline	Handled students during Annual Day	4
2.	Beautification	Guided students for making rangoli	1
3.	Cleanliness	Instructed to peons to clean college campus	2
4.	Prize Distribution	Result Analysis of Rank Holders & made certificates	2
5.	NAAC	Worked in Criteria 3	01

Classes	Subject/Paper Taught	Teaching Experience(Years)
T.Y.BSc.(C.S.)	Advanced Java	08
S.Y. BSc.(C.S.)	Core Java	09
S.Y. BSc.(C.S.)	Object-Oriented Prog. with C++	05
F.Y. BSc.(C.S.)	Python Programming	05
T.Y.BSc.(C.S.)	Artificial Intelligence , Data Science	03
T.Y.BSc.(C.S.)	Game Programming	01
T.Y.BSc.IT	Linux System Administration	01
F.Y.BSc.IT	Multimedia Technologies	01
Msc.IT Part II	Computer Hacking Forensic Investigation	01
F.Y.Bsc.IT	Web Programming Practicals	02
S.Y.BSc.IT	Software Engineering	01

Organization Viva Institute of Technology, At Virar(E).

Designation : Lab Instructor

Duration : Sept 2010 – June 2011

Practical's
(Subjects)Conducted : Core Java, C & C++ Programming

Organization :Spinova Automation, Plot No. P-7, Near Camlin Naka, MIDC Tarapur.

Designation : Software Developer

Duration : Feb 2010 – Aug 2010
Client : Peekay Synthetics Pvt. Ltd., MIDC Tarapur.
Technologies : Microsoft Visual basic 6.0, SQL 2005
Team Size : 2
Description : Project 1: Selvedge Software
Main Objective of this project is to print design on suiting & shirting with the help of Electronic Selvedge Jacquard.
Project 2: Accounts Software
This project maintained the details of all accounts of the Synthetic companies.

Academic Project:

A dummy project “Smart Media Player”.

This application is developed in JAVA language. This project allows us to use the player for following different purposes:

- To play Audio files
- To play Video files
- To convert one audio format to another
- To change the image skins

Personal Information:

- Name: Dr. Yugandhara Kashinath More
- Gender: Female.
- Date of Birth: 30 Aug, 1989
- Marital Status: Married.
- Nationality: Indian
- Languages Known: English, Hindi, Marathi.
- Interests: Dancing, Playing Badminton, Travelling etc.

Declaration:

I hereby declare that the above mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above mentioned particulars.

Place:

(Dr. Yugandhara More.)

Date: