

# CURRICULUM VITAE

## NIKET P. TAJNE

Mobile: 9422344502

Email Id : [nikettajne@gmail.com](mailto:nikettajne@gmail.com), [nikettajne22@rediffmail.com](mailto:nikettajne22@rediffmail.com)

---

### CARRIER OBJECTIVE

To be in a progressive workplace where opportunities are provided for learning and growth in a professional environment to work with a reputed institution as an Assistant professor that will provide me a good platform to utilize my teaching skills and will help me to grow my career.

### SUMMARY

- Valuable combination of Science and Application Development as BCS-MCA(Science).
- Six Years Valuable experiences as an Assistant Professor with P.E. Society Modern College of Arts, Science and Commerce Ganeshkhind Pune 411016.
- Work experiences in Epitage Consulting services Pvt. Ltd. as Jr. software Testing Executive.
- Completed Industrial Project from Topaz Software System.
- Completed the C# and ASP.NET Course from the NIIT and Diploma in software testing.
- Excellent verbal, written and interpersonal skills.

### EDUCATIONAL QUALIFICATIONS

- Pursuing Ph.D in Computer Application from Bharti Vidypeeth Deemed To be University's Institute of Management and Entrepreneurship Development Kothrud, Pune in 2015.
- MCA.(Science) From Pad. Dr. D.Y. Patil ACS College Pimpri, Pune in 2011 (Savitribai Phule Pune University) with First Class (68.25%)
- Graduated in BCS from College of Management and Computer Science, Yavatmal in 2008 (Amravati University) with First Class (66.22%)
- H.S.C. From Z. P. Jr.College Yavatmal in 2005 with Higher Second Class (56.16%)
- S.S.C. From Late Devrao Patil High School Yavatmal in 2002 with First Class (64.13%)

### RESEARCH WORK

- Published a Research paper titled **"A Methodology of Analyze Handwritten MODI Character in Digital Image"** International Journal of Creative Research Thoughts – IJCRT in International Peer Reviewed Journal in February 2018.
- Published a Research paper titled **"Graphical Representation of Deterministic Finite Automata : An Application Approach"**, at National Conference on The Advance Computer Science & Information Technologies (NCACSIT 2017), Indian Academicians & Researchers Association, in October – December 2017.
- Published a Research paper titled **"Desing of Minimal States Deterministic Finite Automaton Using Event Driven Programming Platform : A Graphical Representation Approach"**, at National Conference on The Advance Computer Science & Information Technologies (NCACSIT 2017), Indian Academicians & Researchers Association in October – December 2017.
- Published a Research paper titled **"Transliteration of Indian Ancient Script to Braille Script using Pattern Recognition Technique: A Review"** in International Journal of Computer Applications Volume 166 – No. 6, May 2017.
- Presented a Research paper titled **"Context Free Grammar (CFG) for MODI Script"** "at the International Conference organized by International Institute of Engineers (IIENG) Bangkok, Thailand.

## **ADDITIONAL QUALIFICATION**

- Participated in National Workshop on “**Use of Appropriate Software in Mathematical Modelling and Statistical Analysis**” on 9<sup>th</sup> and 10<sup>th</sup> February 2018 at Modern College of Arts, Science and Commerce, Ganeshkhind, Pune.
- Attended the Workshop on “**SPSS for Data Analysis**” Conducted at Bharati Vidyapeeth Deemed to be Universitys Institute of Management and Entrepreneurship Development, Pune on 6<sup>th</sup> January 2018.
- Attended The 87<sup>th</sup> Annual Session of the Academy (NASI), The National Academy of Sciences, India held at Savitribai Phule Pune University from 8-10 December, 2017
- Participated in 6<sup>th</sup> National Conference on Recent Trends in Computer Science and Applications 2017 at Indira college of Commerce and Science , Pune on 22<sup>nd</sup>, 23<sup>rd</sup> dec 2017.
- Participated in one day International Symposium on “**Accounting, Suidition, Governance, And Contemporary Issues In Management in The SAARC Group of Nations**” held at the Bharati Vidypeeth University Institute of Management and Entrepreneurship Development Kothrud Pune.
- Participated in a one day workshop on “**Lab Course implementation of T.Y. BSc Computer Science**” held at Pune Vidyarthi Grihas College of Science Pune-09.
- Participated in one day National Conference on “**Cloud computing**” held at P.E. Society’s Modern College of Engineering Shivaji Nagar, Pune 05.
- Participated in a workshop on “**Revised Syllabus of F.Y. BSc Computer Science and T.Y. BSc Computer Science**” held at Nowrosjee Wadia College and H.V. Desai College, Pune Respectively.
- Participated in National Conference on “**Preventive Measures to avoid Cyber Crimes**” held at New Arts, Commerce & Science College Ahmednagar.
- Participated in **NET/SET** Coaching in Department of Computer Science at North Maharashtra University, Jalgaon.
- Participated in a workshop on “**Soft Computing**” held at Modern College of Arts, Science & Commerce Ganeshkhind Pune.

## **OTHER COURSES**

1. Successfully Completed Diploma in software testing from Mind Script.
2. C# and ASP.Net Course from the National Institute of Information Technology (NIIT) in 6 month duration.

## **SUMMARY OF TEACHING/INDUSTRY EXPERIENCE**

### **1. Teaching Experience**

**Institute** : P. E. Society’s Modern College of Arts, Science and Commerce Ganeshkhind, Pune 411016  
**Duration** : From 18<sup>th</sup> July 2012 to Till date  
**Designation** : Assistant professor  
**Job Profile** : Teaches to T.Y. BSc (Comp. Sci), T.Y. BSc (Phy), T. Y. BCA, T.Y. MCA (commerce) and S.Y. B.Voc (FPT) courses run by Savitribai Phule Pune University.

### **2. Industry Experience**

**Organization** : Epitage Consulting Services Pvt. Ltd. Kothrud, Pune  
**Duration** : From 1<sup>st</sup>Feb 2012 to 31<sup>st</sup> May 2012  
**Designation** : Jr. Software Testing Executive  
**Job Profile** : Understanding the business functionalities and do the Manual, unit testing, writing the test cases and According updated test cases Enhancement done in the software.

### **ACADAMIC SUBJECT TEACHES**

**Subject** : Computer Graphics, Theoretical Computer Science and Compiler Construction, Object Oriented Software Engineering, Business Application, Ecommerce, C-Programming, Computer Application in Food Industry.

### **EXTRA-CURRICULAR ACTIVITIES**

- Work as Coordinator of inter collegiate competition called INTERACTION-2017 conducted by Modern college of Arts, Science and Commerce, Ganeshkhind, Pune-16.
- Work as Event Manager in Quiz, Group Discussion, and Project Competitions in INTERACTION 2013 to 2016 respectively.
- Participated in Master of Coding Competition in TECH-U-VA in 2009 held at MIT group of institutions Pune
- Work as Broker Committee and in Discipline Committee in STEX 2006, 2007 respectively held at College of Management and Computer Science Yavatmal.
- Pass the Exam of Marathi and English Typing with 30 wpm.

### **PERSONAL DETAILS**

Fathers Name : Pundlikrao S. Tajne  
Mailing Address : E-201 Sai Ambience Society Near Govind Garden Hotel, Pimple Saudagar, Pune 411027  
Permanent Address : A/P. Pundlikrao Tajne G2 Siddhavinayak Sankul, Siddhavinayak Nagar near Devro Patil School Arni Road, Yavatmal 445001  
Date of Birth : 22<sup>nd</sup> Sep, 1986  
Sex : Male  
Marital Status : Unmarried  
Language Known : English, Hindi, Marathi

I hereby declare that the information furnished above is correct to the best of my knowledge and I believe in hardworking. Ready to share and acquire knowledge and thereby improve the organizational growth besides myself.

**Date: -**

**(Niket P. Tajne)**