

# Nitin Uikey

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dob: 13 December 1979

## Designation

Software Engineer, School of Computer Science & IT, Devi Ahilya Vishwa Vidyalaya, Indore

## Date of Joining

29 December 2004

## Qualification

MCA 6yrs, 2003, International Institute of Professional Studies, DAVV, Indore

Presently pursuing Ph.D. (Computer Science(Faculty of Engineering Science), DAVV, Indore)

## Experience Summary

Present Post and Employer: Software Engineer, School of Computer Science & IT, DAVV, Indore

Duration: December 2004 till present

Previous Post and Employer: Lecturer, School of Computer Science & IT, DAVV, Indore

Duration: September 2003 till December 2004

## Teaching Skills

Information Technology Project Management

Database applications and tools

Database Management System

Software Engineering

Professional and Computer Ethics

I teach these subjects in various classes of MCA, MSc(CS/IT), MBA(CM). The course content is focused on the current trends and practices. Keeping in mind that the students have to face challenges in their career life and how can the teaching be supportive to sustain their opportunities and solve the problems.

## Extra Curricular

Chairman, Placement Committee, School of Computer Science & IT, DAVV since 2007

Officer on Special Duty, Central Evaluation Center, DAVV, Indore (Short term duty)

**Research Paper Publications**

Nitin Uikey, U. Suman, A. K. Ramani, "A Documented Approach in Agile Software Development", International Journal of Software Engineering (IJSE), CSC Journals, Kuala Lumpur, Malaysia, ISSN: 2180-1320, Volume 2, Issue 2, pp.13-22, May/ June 2011.

Nitin Uikey, U. Suman, "Towards Agile Project Management", Proceedings of the International Conference on Computer Applications 2012 (ICCA 2012), Pondicherry, ISBN: 978-81-920575-8-3, doi: 10.72906/ISBN\_0768, ACM #: dber.imera.10.72906, Volume 5, pp. 181-189, Jan 27-31, 2012.

Nitin Uikey, U. Suman, "An empirical study to design an effective agile project management framework." In Proceedings of the CUBE International Information Technology Conference, ISBN: 978-1-4503-1185-4, doi>10.1145/2381716.2381788, pp. 385-390. ACM, New York, NY, USA, 2012.