

SANJAY ZADOKAR

M.E. (E&TC- Signal Processing)

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Career Objective

I am looking forward to a career in SAP R/3 where I get the right opportunity for growth and actively contribute towards increased organizational business excellence.

Academic Credentials

Qualification	Institute	Board/University	Percentage	Class	Year
M.E. (E&TC)	JSPM's ICOER, Wagholi Pune.	Savitribai Phule Pune University	7.68 CGPA	First	2014
B.E. (E&TC)	MSS's CET, Jalna	Dr. BAMU , Aurangabad	66.57 %	Distinction	2007
H.S.C.	S.B.High School, Telhara.	Amravati University	65.00 %	First	2003
S.S.C	S.B.High School, Telhara.	Amravati University	78.66 %	Distinction	2001

Knowledge about SAP ABAP

- **ABAP Data dictionary elements:** Tables, Views, Structures, Domains and Data elements
- **Internal Table & Open SQL:** Use open SQL queries like DDL, DML, DCL, Database changing operation like insert, Update, delete, modify in internal table.
- **Modularization Technique:** Subroutines, Functional Module, Macros.
- **ABAP Reports:** Classical and interactive reports, ALV in MM & SD Modules.
- **Dialog Programming:** Transactions / Screen development using Screen Painter.
- **SAP Scripts:** Modification of existing sap standard forms.
- **Smartforms:** Using table painters modify the SAP Standard forms.
- **SAP Interface Tools:** LSMW, BDC.
- **BDC:** Batch Data Communication programs using Batch Input and Call Transaction Methods.
- **Performance Tools:** Runtime Analysis, SQL Trace.
- **OO-ABAP:** Data Abstraction, Encapsulation, Inheritance, Polymorphism, Interface. Working with local class and global class. Good knowledge of BAPIs, ENANCEMENTS, BADIs.
- **Cross Applications:** Conceptually familiar with IDOC, ALE, BAPI, LSMW and OOPS ABAP.
- **Enhancements & Modifications:** User Exits, Menu Exits, Screen Exits.

Project Undertaken

M.E. Level: Robust DWT Watermarking for Anaglyph 3D Images

Now a day, development in various fields is attracting people for enhancing the technology, as a result of this scenario, now people are able to experience a 3D view of an image by using a combination of electronics & signal processing. In this project work the effective watermarking technique is present for the protection of 3D content data.

Extra Curriculum Activity

- Total Teaching Experience 7 Yrs from 28/8/2008 to 30/4/2016 at PDEA's College Of Engineering, Manjri, Pune-28.
- Published Book of Subject '**Signals and Systems**' for Second Year E&TC Engineering branch for **Savitribai Phule Pune University** with 'Nirali Publications'.
- Presented **paper in IEEE conference**, "A Digital Watermarking for Anaglyph 3D Images" at ICACCI 2013, Mysore, India.
- Presented 4 papers at International Conference.
- Presented 2 papers at National Conference.
- Attended 9 STTP, Workshop and Seminars.

Personal Details

Permanent Address: S.R.Zadokar, Zadokar Xerox Centre, Near Post Office, Telhara,
Dist: Akola, Pin No.; 444108
Date of Birth: June 22nd 1984
Gender: Male
Marital Status: Married
Nationality: Indian
Languages Known: English, Hindi & Marathi

Strengths

- Honesty and loyalty.
- Punctuality.
- Good leadership qualities & like to work in teamwork.

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.

Date:

Place: Pune

Sanjay R. Zadokar.