

Profile Summary:

6 years of experience in End to End Implementation in multiple industry verticals and different business model (Stockist – Super Stockist model, CNS Model etc).

Functional Expert in Supply Chain Management (SCM), Manufacturing, Inventory Management, Accounts Payables (AP) / Procure to Pay, Accounts Receivables (AR) / Order to Cash etc.

Industry Experience

❖ **Canias ERP Pvt Ltd**, Pune, Maharashtra

17th November, 2020 to till date

Role: **ERP consultant**

Key Functional Area:

- Implementation: Industrial Application Software 4.0 in various industry verticals.
- End to end implementation in line with the project schedule and in tandem with the other integrated modules.
- Conducting system analysis, Mapping & Configuration of the ERP system.
- Data Migration from legacy system, with the inbuilt tool.
- Development of Reports & Print forms.
- Customization of the standard product to fill the gaps.

❖ **Palsons Derma Pvt Ltd**, Kolkata

3rd November, 2017 to 27th March, 2020.

Role: **Technology Implementation & Support**

Industry verticals: Pharmaceutical / Process Manufacturing.

Key functional area:

- Software Implementation, Enhancement / Customization, Integration.
- Business & Statutory Requirement analysis, Fit - Gap analysis, BRD, FRD, SRS preparation.
- Process flow Diagram / Workflow.
- Data Analysis, Data Migration.
- System configuration (Server and Clients).
- Integration between ERP and subsystems.
- Functional Testing / UAT.
- Techno-Functional Support
- Customized report development with SQL queries
- User training / knowledge based training

Major Projects Associated:

1. **Project:** Manufacturing Module Implementation

Project Description: Manufacturing module implementation including MRP, Procure to Pay, Quality Control (QC), Inventory Management, Integration with SCM System and Finance.

Tools: On premises Manufacturing software, Microsoft SQL server, Microsoft Excel, Jira.

2. **Project:** Customized Integration (SCM & Manufacturing with Finance)

Project Description: Integration between SCM, Manufacturing & Finance / Accounting Software. Maintain Accounts Receivables (AR) / Order to Cash process as optimization. Statutory report (GSTR1, GSTR2, GSTR3 etc.) development

Tools: TallyERP9, Microsoft Excel, Jira.

3. Project: Sales Dashboard for Sales field

Project Description: Customized Sales Dashboard development for Sales Field to view Secondary Sales data (Hierarchy wise / Role based), real time integration with SCM Software.

Tools: Customized Software, Microsoft Excel, Jira.

4. Project: Supply Chain Management (SCM) Implementation

Project Description: Supply Chain Management (SCM) Implementation including Order to Cash, Multi-level Sales & Return methodologies, Warehouse Management System (WMS), Sales Return, Integration with Manufacturing system & Finance.

Tools: Cloud based SCM Software, Microsoft Excel, Jira.

❖ **FACT Solutions India Pvt Ltd, Kolkata**
15th February, 2016 to 8th September, 2017.
Worked as **Associate Testing & Tools**

Key functional area:

- Functional Testing, Product Testing
- Product Development, SDLC methodologies (Agile, Scrum)
- ERP Implementation
- Business & Statutory Requirement Analysis Fit - Gap analysis, BRD, FRD, SRS preparation
- Process flow Diagram / Workflow
- User Data Analysis
- Data Migration
- System configuration (Server and Clients), Integration between ERP and subsystems.
- Patch Deployment
- Customized report development with SQL queries

Tools: FACTERP.NG, FACTCRM.NG, FACTERP.X, Microsoft SQL Server (2008, 2010, 2012, 2014), Microsoft Excel, Test Track.

Major Projects Associated:

1. Project: GST Implementation (Country: India)

Module: Statutory, Configuration.

Project Description: GST Implementation, Migration, new module development & statutory reports (GSTR1, GSTR2, GSTR3 etc.) development in FACTERP.NG ERP software as per Indian government statutory guidelines client Business Requirement.

2. Project: GST Implementation (Country: Malaysia)

Module: Statutory, Configuration.

Project Description: ERP Implementation, Statutory module implementation, Enhancement, Migration, Statutory reports development, bug fixation in FACTERP.NG ERP software as per Malaysian government statutory guidelines & client Business Requirement.

3. Project: GST Implementation (Country: Singapore)

Module: Statutory, Configuration.

Project Description: ERP Implementation, Statutory module implementation, Enhancement, Migration, Statutory reports development, bug fixation in FACTERP.NG ERP software as per Singapore government statutory guidelines & client Business Requirement.

4. Project: IBG implementation (Country: Malaysia & Singapore)

Module: Purchase, Payment, Statutory

Project Description: Interbank GIRO (IBG) electronic fund transfer payment, applicable for fund transfer between own / third party / payment to loan / credit card accounts etc. Integration with

banking software / payment gateway. Specific enhancement for Malaysia & Singapore in FACTERP.NG ERP software.

5. **Project:** Batch – Expiry Date wise Inventory Control

Module: Inventory Management

Project Description: New feature Batch – Expiry Date wise Inventory Control with all applicable alerts (user end auto mail generation & software auto pop-up alerts) development, Functional testing, Implementation in FACTERP.NG ERP software.

6. **Project:** SBC & KKC Implementation (Country: India)

Module: Sales, Purchase, Statutory

Project Description: Swachh Bharat Cess (SBC) & Krishi Kalyan Cess (KKC) implementation for Indian users in FACTERP.NG ERP software.

❖ **BALAJEE INFOTECH**, Asansol, West Bengal.

4th August, 2014 to 11th February, 2016.

Worked as **Software Engineer**

Key functional area:

- ERP Implementation Microsoft Dynamics Navision
- Agile methodologies
- Business & Statutory Requirement Analysis Fit - Gap analysis, BRD, FRD, SRS preparation
- Process flow Diagram / Workflow
- Data Migration, System Integration between ERP and subsystems.
- Set up / Configuration
- Functional Testing
- User end Deployment
- User training, Support

Tools: Microsoft Dynamics Navision 2009 R2, 2013 R2, Microsoft SQL Server (2008, 2010, 2012), Microsoft Excel, Jira.

Projects Associated:

1. **Client Verticals: Construction Industry, Asansol – Durgapur**

Project Description: ERP Implementation

Module: SCM, Inventory Management and Project Management.

Role: Functional Consultant (Implementation)

2. **Client Verticals: Automobile Industry, Dhanbad**

Project Description: ERP Implementation

Module: SCM, Inventory Management.

Role: Functional Consultant (Implementation)

3. **Client Verticals: Export Industry , Durgapur:**

Project Description: ERP Implementation

Module: SCM, Inventory Management.

Role: Functional Consultant (Implementation)

EDUCATION INDUSTRY EXPERIENCE

❖ **Assistant Professor in NETGi**, Thakurgaon, Ranchi, Jharkhand

CSE department,

6th February, 2014 to 31st July, 2014.

❖ **Pro-Term Lecturer in Institute of Science & Technology**, West Bengal

CSE/IT department

2nd February 2012 to 30th January 2014.

Technology Experience:

- **ERP Implementations** (Microsoft Dynamics Navision 2009 R2, 2013 R2, FACTERP.NG, FACTCRM.NG)
- **RDBMS** (Microsoft SQL Server (2008, 2010, 2012, 2014), Oracle (9i, 10g, 11g), PL/SQL)
- **Programming Skill:** C, C++, Java
- **Operating System:** Windows, Linux, UNIX.

KEY SKILLS AND COMPETENCIES

- Knowledge of user documentation, training documents & user acceptance plans.
- Knowledge of functional, reliability and performance testing.
- Experience of working with tight deadlines and timely delivery.
- Able to handle multiple projects at the same time.
- Commercial experience at a Tester within an Agile Development environment.
- Ability to learn new software/applications quickly.
- A thorough understanding of the software development process.
- Comprehensive understanding of computer programming languages
- Extensive knowledge of the full software testing life-cycle.
- Deep analysis of clients' requirements.
- Phase wise implementing & documentation.
- Coordinate between client side and implementing partner.
- Basic concept of objects like Tables, Page, Query, Forms, Reports, Data port.
- Database installation and Configuration (Server and Clients).
- Basic knowledge of C/AL (Client Application Language) and C/SIDE (Client Server Integrated Development Environment).

People Skills

- Comprehensive problem solving abilities.
- Ability to deal with people, willingness to learn.
- Team facilitator, good communication skills, adaptive.
- Working with cross-functional teams and also as an Individual Contributor.

Area of Interest

ERP Implementations, Business Analysis, Image Processing, Data Security & Cryptography.

ACADEMIC DETAILS

- **2010-2012: M.Tech in CSE**, Haldia Institute of Technology, WBUT.
- **2005-2009: B.Tech in IT**, Mallabhum Institute of Technology, WBUT.
- **2003-2005: HSE (12th)**, K.S.J.H.S., WBCHSE.
- **2003: Madhyamik Examination (10th)**, B.M.C.H.S., WBBSE.

PERSONAL DETAILS

Date of Birth:	3 rd February, 1987	Marital Status:	Unmarried
Gender:	Male	Passport Available:	Yes
Nationality:	Indian	Languages Known:	English, Bengali and Hindi

DECLARATION

I hereby declare that all the above furnished details are true to the best of my knowledge.

Date:

Nabarun Das