

Arpit Baser

Solution Integrator, Ericsson

baserarpit@gmail.com

+91-9654999559

About me

I am a computer programmer looking for a job in tech-industry that utilizes my coding and problem solving skills while allowing me to expand my knowledge and exposure in the industry

Experience

- Working with **Ericsson** as a **Solution Integrator** since May 2017
- Worked with **Amdocs** as a **Software Developer** from August 2014 to May 2017
- Interned at Epsilon IT solution, Indore

Education

- 2014 – B.E. (Computer Science – RGTU [**74%**])
- 2009 – 12th (Sr. Secondary) – MPBSE [**85%**]
- 2007 – 10th (Secondary) – MPBSE [**86%**]

Skills

Programming & Development:

- Core Java : OOP , Multithreading, Collection, Serialization
- **Oracle Certified Associate -Java SE 8 Programmer**
- Web-services : SOAP & RESTful web-services
- Agile development : Jenkins, Perforce, Sonar, Rally, Maven, Eclipse Tools
- CRM : Amdocs classic client & smart client CRM development
- Order Management : Amdocs OMS , Ericsson Order Care (Conceptwave)
- Quick Learner of Programming languages
- Having Knowledge of Unix

Database:

- Oracle
- SQL/PLSQL – Created Various SQL/PLSQL patches

Data models:

- Having good knowledge of **Amdocs CRM** data model
- Having good knowledge of **Amdocs OMS** Data model

Projects

- **TSTT:** This is telecom based project for Trinidad and Tobago country. It uses Ericsson Order Care (EOC), Ericsson Catalog Manager (ECM), Ericsson Multi Activation (EMA) tools for Order Capturing, Service Order Fulfillment and Activation of network elements over the real time network.
- **ATTE:** It is to manage the mobile services for AT&T Enterprise which uses Amdocs Ordering, CRM and SRM. Its main functionalities are to provide Order Management, to master the customer data and to manage the subscribers
- **VFFIX:** VFFIX is to manage Vodafone UK Network project which uses ordering system and CRM. Its main functionalities are to provide Order Management and to master the customer data.

Academic Projects

- **Online Gift Shop:** developed the website on Java language where users can purchase various gifts online
- **E-HealthCare:** developed the website on Java language which provides various health-tips to the users and can determine the probable disease on the basis of symptoms provided by user

Co-curricular Activities

- Participate in Zest- Cricket Competition at Amdocs
- Attended 1 Day seminar by professor Yashavant Kanetkar at Indore
- Secured 2nd position in the event Gully Cricket of Moonstone 2k13
- Attended Microsoft DreamSparkYatra 2K12

Personal Details

- **Date of Birth:** 22/08/1992
- **Passport No:** L6991222
- **PAN:** BQWPB9602E