PROFILE SNAPSHOT

careertree

S.No	Criteria	Candidate Credentials
1	Profile for the Position of	Software Developer (Abu Palace)
2	Name of the Candidate	Anupama KR
3	Gender	Female
4	Qualification	Bachelor of Business Administration (B.B.A.), Business Administration, 2016, 55%
5	Career Highlights	Zend Ltd., Account Planning Manager, Jan 2016 to Jan 2017, Bangalore
6	Areas of Specialization / Expertise	C, C++, Java
7	Total Years of Experience	4 Years 3 Months
8	Current Location of Work	Bangalore
9	Current CTC	4 Lacs Per Annum
10	Expected CTC	5 Crore Per Annum
11	Notice Period	Immediate
12	Date of Birth	05-Oct-1999
13	Family (Dependents)	with parents
14	**Consultant Assessment**	Good Candidate

Email: *******************
Phone: 9611136918

CAREER OBJECTIVE

Seeking challenging position in the organization, where I can extend my knowledge and skills as well as organizational goals.

EDUCATION

- ➢ M.Tech in Digital Communication and Networking 2013 at P.A College of Engineering, Mangalore with 63.40%.
- ➢ B.E in Information Science 2011 at Vivekananda College of Engineering and Technology, Puttur with 60.4%.
- ➢ PUC in PCMB 2007 at S.V.S College, Bantwal with 55%.
- ➢ SSLC 2005 at A.K.U High School Kaikamba, Mangalore with 67.2%.

TECHNICAL SKILLS

- ➢ Architecture   : MVC
- ➢ Design Pattern   : Singleton, DAO, Factory, DTO
- ➢ Programming Languages : Java, SQL, JDBC,(C#).NET, C, C++
- ➢ J2EE Technology   : Servlets, JSP
- ➢ Framework   : Hibernate 4.X
- ➢ Web Server   : Apache Tomcat 7.X
- ➢ RDBMS   : ORACLE 10g, MYSQL
- ➢ Web Technologies   : HTML, CSS, JavaScript, XML
- ➢ Tools/IDE   : Eclipse, SQL-Yog, Net Beans, Microsoft Visual Studio,

        MS access

- ➢ Operating System   : UNIX, Windows

CERTIFICATION

- ➢ Completed Java/J2EE (2014) course at Jspiders, Bangalore.
- ➢ Completed "Computer Fundamentals (MS-Word)" (2005) certificate at A.K.U. High School Kaikamba , Mangalore.

ACADEMIC PROJECTS

M.Tech Project

- ➢ Project title: Application Level Traffic Routing Optimization
- ➢ Technology : Java

- ➢ Description: The adoption of application-level routing that chooses an end-to-end traffic route relaying other end-hosts can improve certain user-perceived performance factors. In this project, focus on application level selfish routing. Here, the source directly chooses the routing path.

B.E Project

- ➢ Project title: Preventing Software Piracy Using Portable E-Key
- ➢ Technology: .NET

- Description: Portable E-Key allows the installation of software only for authorized users. System authentication is provided using encrypted activation key which is generated from hard disk number. The encrypted unique key will be stored in the USB flash drive.

OTHER INFORMATION

- Name   : Anupama KR
- Date of Birth   : 28-05-1990
- Alternative email id : anupamakaranthar@rediff.com

DECLARATION

I hereby declare that the above given information is correct to the best of my knowledge.

Date: 10-03-2016   Anupama K.R
                                                                                      (Signature)