#### KRISHNA KUMAR

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| **E-mail:**  krishna.dnb.mca@gmail.com Address: C/o, Shri Ranjit Vishwakarma,  Shyam Nagar, Near Shiv Mandir,  P.O.-Bhuli, Dist.- Dhanbad  Jharkhand, PIN – 828104.  **Mob :-** +91-8271504453,  +91-8789489602,   Personal Data: **Father's Name** : Sri Ranjit Vishwakarma.  **Sex**  : Male.  **Nationality**  : Indian.  **Marital Status** : Married.  **Languages**  : English, Hindi. | Career Objective  To be a self-motivated and ready to accept any challenge this helps me to excel in my field. I want to work on innovative ideas which help me to gain more knowledge and explore my thoughts.  Education  **M.C.A ( Master of Computer Application )**  The Oxford College of Computer Science, Bangalore.  **(Bangalore University)**  **B.C.A. (Bachelor of Computer Application)**  The Coxtan College of Administration and Management.  **(Annamalai University**)    **I.Sc. (Jharkhand Intermediate Education Council)**  Sindri College, Sindri. (Dhanbad)  **Matriculation. (Bihar School Examination Board)**  D.A.V. High School, Patherdih. (Dhanbad)  Skill Sets   |  |  | | --- | --- | | Operating System | **DOS, Windows, Linux(Basics)** | | Programming Languages | **C, C++, Visual C# (Microsoft .NET), Python** | | Web Development Tools | **HTML, Java Script, CSS, XML** | | Data Base | **Microsoft Access, Oracle (Basics)** | |

**Working Experience:**

1. Worked as intern in Srishti Software Applications Pvt Ltd. for 6th Sem (Final Sem) project.

**Project Name: Hospital Management Information System**

**(Module: Institution Group Admin)**

**Software** **List:**

Operating System **: Linux System.**

Platform **: Rails 3.0.**

Language **: Ruby.**

1. Worked as software developer in Pinaka Aerospace Solutions Pvt Ltd. Bangalore for more than a year.

***Projects Done in Pinaka Aerospace Solutions Pvt Ltd*:**

**Data Dictionary System:** This is a MS Word Automation Tool which is creating a report for all the user defined variables (“typedef” variables) defined in source files (c, cpp and header files) of the projects developed by **DARE**(**Defense Avionics Research Establishment**), Bangalore with their details.

**Software** **List:**

Operating System : **Windows System.**

Platform : **.Net (Microsoft Visual Studio 2008)**

Language : **C#.**

**Multi Functional Display(MFD):** This is a cockpit display simulation tool developed with **DRDO**(**Defense Research and Development Organization**) to displaying the radar positions according to the flights movement and radar information(signal) sent by the Radar Information System (Threat Generator) Tool.

**Software** **List:**

Operating System : **Windows System.**

Platform : **.Net (Microsoft Visual Studio 2008)**

Language : **C#.**

1. Worked as a computer teacher in Dr. Bhimrao Ambedkar Siksha Santhan from August 2012 to April 2014.
2. Worked as M&E and MIS assistant in **Mahila Vikash Sansthan, Palkot** from April 2014 to March 2016. In this I have worked regarding preparing various types of reports for monitoring purpose.
3. Worked as M&E and MIS Coordinator in **PRADAN**(A national level NGO) from April 2016 to April 2018. In this I have worked regarding coordinating with MIS assistants for reports and preparing reports for monitoring purposes.
4. Working as District Manager M&E and MIS in **JSLPS** (MoRD, Govt. of Jharkhand) from August 2018 to till now. In this I have worked regarding the coordinating with block level offices and taking the various data and preparing the reports which is used for monitoring purposes.

**Krishna Kumar**