|  |  |  |
| --- | --- | --- |
| ANKUR BHARGAVA  AVP JP Morgan Chase  Mumbai / ankurbhargava0511@gmail.com / +91 98209 65953 | | |
| **Skills** | 12+ Years of Expirence with Software Development , Design and Project Execution and Delivery. | |
| * .net core, C# 6, WPF, WinForms, WCF, Entity Framework, ADO.NET, LINQ, PLINQ, Multithreading. * UI Development, HTML5, CSS, Javascript, ES6, React. * Object oriented Programing and Design * Design Principle (SOLID) and Development Methology like AGILE * Database SQL Server/Oracle/Sybase * Testing -NUnit, XUnit, MSTest * Data Structure and Algorithms * Design Patterns – Creational, Behavior, Structural. MVC, MVVM, MVP. * Python Basics (2.7 and 3.6) * Micro Service API(Rest), ASP.NET(Core) API’s * Windows , Excel , VBA Macro | |
| **Work history** | J.P. Morgan Chase  Associate /AVP | 2013 –Now |
| Project Executions and development for Credit Derivatives. Manage , build and deploy a suite of applications which are mission critical for Trade booking, Post trade, Risk and PL, Reconciliations and Reference Data Services, etc. |  |
| Polaris Software LAB LTD.  Technical Lead | 2010 – 2013 |
| Worked with JPMorgan. Few main projects includes Blotters, Risk/PL, Reconciliations. I was required to ensure the quality software development and quick delivery, whilst establishing and maintaining excellent relationships with customers. |  |
| STERIA INDIA PVT. LTD.  Technical Lead | 2010 |
|  | Software Development and Design for AXA- Health Care and insurance |  |
|  | Cognizant Technology Solution.  Programmer Analyst | 2009-2010 |
|  | Software Development and Design. Health care system, Hospital Management, PHR. |  |
|  | UST GLobal.  Software Engineer | 2006-2009 |
|  | Health care and insurance. Project Name Advance Life income and compensation system. Client -WellPoint. |  |
| **Education** | BTech (Biotechnology) 77.28%  UP Technical University | 2006 |
| SSC (10+2) -76.2%  UP State Board | 2001 |
| HSC (10) -82.83%  UP State Board | 1999 |