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Vision

- As a young citizen of India, armed with technology and knowledge, I realize that small aim is a crime. I will work and sweat for a great vision, the vision of transforming India into a developed nation powered by technological strength. I intend to work to achieve and align my career goal and national vision – **Developed India**.

Career Highlights

- Freelance Corporate Trainer, Consultant (Since 2009 to Date)**
- Worked as a Freelance Contract Consultant for RAVE Technologies as a Tech Lead for Scala, Play ,Elastic Search, HTML5, CSS3, JQuery,GitHub, Jira, Jenkins, etc (Since Aug 2015 to Oct 2015)
- Worked with SEED InfoTech Ltd, as a Senior Subject Matter Expert
 - (July 2007 to Nov 2009) (2 years 5 months).
- Worked with Matrix InfoTech pvt Ltd. for (Feb 2005 to Nov 2005) as a Software Developer (C, C++)

Salient Features

- Young dynamic professional.
- Received more than 90% feedback in 95 % of the trainings conducted.
- Renowned for getting repeat orders.

Skill Set: -

- Scala, Play, [ELK] ElasticSearch , Kibana, LogStash, Graph etc
- C, C++ (On windows and Linux),
 - Advance C, C++,
 - Data Structure,
 - GitHub, Jenkins, Jira, AKKA
 - Core and Advance JAVA J2EE (Servlets, Spring 4, Struts, Hibernate, Web Services, EJB, JSP, SWT, RCP, jFACE, EMF, GWF, Eclipse Features, Eclipse plugin development), Dr.JAVA, Prime Faces, MAVEN, JNDI, JMS, Groovy, Apache Camel, GLASSFISH Server 3 (windows and Unix)
 - HTML5, CSS 3 [OOCSS, SASS]
 - JavaScript [Advance JavaScript, OOP JavaScript]
 - JQuery, Angular JS 2, Node JS, Chart JS, Three JS, Polymer JS, Typescript, EXT JS,
 - React JS [Redux, Webpack, React-transform-hmr, React-Testutils, React-router, Auto-prefixer, Karma, Eslint, Mocha, PhantomJS, ESS Chai, Sinon, d3.js, ES5 vs ES6, EJS, Express, CORS, Promises etc]
 - Python,
 - VBScript, VBA, Ajax,
 - XML, JSON,
 - DOJO
 - SQL Server 2008
 - OOP's, OOAD, UML
 - Oracle SQL/PLSQL
 - Ruby on Rails, Perl Scripting,
 - Unix Shell Scripting
 - PHP MySQL
 - Cassandra

Trainings Conducted

SCALA Play Elastic
Search, LogStash,
Kibana[ELK] ,
GitHub,AKKA

- **NPCI** [Mumbai, Chennai]
- **RAVE TECHNOLOGY** [Mumbai]
- **SELA INFOTECH** [PUNE]
- **Polaris** [Chennai]
- **Technoconn** [Mumbai]
- **OSI** [Hyderabad]
- **Synechron** [Pune]
- **Bank Of America** [Chennai]

GLASSFISH Server 3
(windows and unix)

- **INFOSYS** [HYDERABAD]

C, C++ (On windows
and linux),
Advance C, C++,
Data Structure,

- **New Horizon** [BENGALURU]
- **Asia Exchanging** [Shimoga]
- **CR BRIDGE** [PUNE]
- **Siemens** [PUNE]
- **Nokia Siemens Network** [BENGALURU]
- **FSS** [MUMBAI]
- **Verizon** [HYDERABAD]
- **Vertex** [PUNE]
- **Sasken** [PUNE]
- **L&Tinfotech** [MYSORE,PUNE,MUMBAI]
- **MAN Diesel** [AURANGABAD]
- **Honeywell** [BENGALURU]
- **COMVIVA** [BENGALURU]
- **TCS/CMC** [PUNE, BENGALURU]
- **Technoconn** [DELHI]
- **HCL** [BENGALURU,HYD]
- **Trinity Institute** [PUNE]
- **WIPRO** [PUNE, BENGALURU, HYD, CHENNAI, DELHI]
- **PATNI** [MUMBAI]
- **KPIT CUMMINS** [Pune]
- **Shri Saint Gadgebaba Engineering College** [Bhusawal]
- **Matrix Business School** [Sinhgad institute pune]
- **Distance learning Training using software INTERWISE UBICS, SKYPE**
- **SEED InfoTech Ltd.** [PUNE]

Core and Advance JAVA J2EE (Servlets, Spring 4, Hibernate, Struts, EJB, JSP, SWT, RCP, jFACE Features, Eclipse plugin development), Dr.Scheme, Dr.JAVA, MAVEN, JNDI, JMS, SWT etc

- **Wipro** [Pune]
- **Cognizant** [Hyderabad]
- **Accenture** [Mumbai]
- **ATOS** [PUNE,MUMBAI]
- **TECH Mahindra** [PUNE, BENGALURU]
- **L&TInfotech** [MYSORE,PUNE,MUMBAI]
- **MAN Diesel** [AURANGABAD]
- **TCS/CMC** [PUNE, BENGALURU]
- **Future Technology** [PUNE,MUMBAI]
- **Technoconn** [DELHI]
- **WIPRO** [PUNE, BENGALURU,HYD,CHENNAI,DELHI]
- **Shri Saint Gadgebaba Engineering College** [Bhusawal]
- **Matrix Business School(Sinhgad institute)** [pune]
- **Distance learning Training using software INTERWISE UBICS, SKYPE**
- **SEED InfoTech Ltd.[PUNE]**
- **TATA COMMUNICATION** [PUNE]
- **3DPLM** [PUNE]
- **Cognizant** [Chennai , BENGALURU, Pune]
- **PATH Infotech** [Mumbai]
- **AllState**[Pune]

HTML 5, CSS3, JQuery, AJAX, JSON ,

- **Wipro** [Pune]
- **C2L BIZ SOLUTION** [Pune, MUMBAI]
- **ANNET** [MUMBAI]
- **ATOS** [PUNE,MUMBAI]
- **Verizon** [HYDERABAD]
- **Polaris** [CHENNAI]
- **CDAC** [KOLHAPUR,PUNE]
- **Future Technology** [PUNE,MUMBAI]
- **Distance learning Training using software INTERWISE UBICS, SKYPE**
- **SEED InfoTech Ltd.[PUNE]**
- **ZENSAR** [Pune]

OOP's,UML,OOAD, RUBY

- **Cognizant** [Pune , BENGALURU]
- **ATOS** [PUNE]
- **COMVIVA** [BENGALURU]
- **TRINITY INSTITUTE** [PUNE]
- **SEED INFOTECH** [PUNE]
- **NOKIE SIEMENS** [BENGALURU]
- **VERTEX** [PUNE]
- **TCS/CMC** [PUNE]
- **C2L BIZ SOLUTION** [MUMBAI]

Javascript,ASP,VB
script,XML,PHP,
PERL,UNIX SHELL
Scripting,DOJO,
Polymer JS,
VBscript, Angular
JS,Node Js, React
js, Chart
Js,Python,Ext JS,

- Microsoft [Hyderabad]
- Wipro [Chennai,Pune, BENGALURU,Hyderabad]
- C2L [PUNE ,Mumbai]
- IBM [Bangalore]
- Cognizant (Pune , BENGALURU,Hyderabad)
- AMDOCS (PUNE)
- ATOS (PUNE,MUMBAI)
- Verizon(HYDERABAD)
- MAN Diesel(AURANGABAD)
- TCS/CMC(PUNE, BENGALURU)
- CDAC(KOLHAPUR,PUNE)
- Trinity Institute (PUNE)
- Shri Saint Gadgebaba Engineering College(Bhusawal)
- Matrix Business School(Sinhgad institute) (pune)
- Distance learning Training using software INTERWISE UBICS, SKYPE
- SEED InfoTech Ltd.(PUNE)
- Honeywell (Hyderabad)
- CGI (Belgium)
- Altimatrix [BENGALURU]
- Gilbarco [Mumbai]
- Zensar [Pune]
- Capgemini [Pune]
- Microsemi [Bengaluru]

SQL Server
2005,2008,2012,
ORACLE SQL 9i,11g,
 MySql

- ATOS [PUNE]
- Man Diesel [Aurangabad]
- COMVIVA [BENGALURU]
- CDAC [KOLHAPUR]
- FUTURE TECHNOLOGY [PUNE]
- TRINITY INSTITUTE [PUNE]
- KPI T CUMMINS [PUNE]
- MATRIX BUSSINESS SCHOOL [PUNE]
- INTERWISE UBICS, SKYPE [ONLINE]
- SEED INFOTECH [PUNE]
- TCS [Pune]
- Cognizant [Pune,Bengaluru,Chennai]

C#.NET 3.0 ,VB.NET,

- CDAC [KOLHAPUR]
- KPI T CUMMINS [PUNE]
- MATRIX BUSSINESS SCHOOL [PUNE]
- INTERWISE UBICS, SKYPE [ONLINE]
- SEED INFOTECH [PUNE]

Software Development

1] RPS [August 2015 to Oct 2015)

Technologies & Tools Scala Play, ElasticSearch, GitHub, Jenkins, Jira,	Role Tech Lead	<ul style="list-style-type: none"> This Web Application helps customer to identify medicines and their details and the features like Add new Medicine , Update contents as per the Admin User Database is purely and ElasticSearch and Technology is Scala Play Responsibilities:- 1] Dealing with the clients 2] Handling Technological issues 3] Finalizing technologies 4] Solving issues and Writing code for modules 5] GitHub Updating 6] JUnit Testing using Specs2, ScalaTest etc
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2] Miracle Product (6 months) (Sept 2010 to Feb. 2011)

Technologies: C++ , Visual Studion	Role: Developer	<ul style="list-style-type: none"> Led prototype project in C++. Scheduling and managing 3 other programmers. Designing the software architecture of the prototype. Writing sound system and data object system for prototype in C++. Developed low-level C++ libraries for memory allocation, file access, debugging, and stack tracing for next generation console
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2] Serialization / STL (10 days) (sept 2010 to sept 2010)

Technologies: C++,STL ,VS2008	Role: Developer , Consultant	<p>It's the serialization of the standard employee hierarchy in which we have to made our employee class as the abstract class and then we have wage employee, sales person, manager ,sales manager we have to serialize it as well as we have to use the STL for the same the project explains basic serialization with C++ as well as nice explanation of the STL how beautifully it can be used to achieved the portable project from the programmer point of view its uses the standard String class implementation also .</p> <p>Core Responsibilities:-</p> <ul style="list-style-type: none"> Understanding the requirements. Designing the given module. Coding and Unit level testing.
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3] Redbrick Warehouse. (6 months) (MAR -2010 to sept 2010)

Technologies: C,C++	Role : Developer	Red Brick Warehouse is a Data warehouse product, which supports ODBC connectivity. Red Brick Warehouse product was supporting only 32 bit ODBC drivers on windows. On Customer demand, we ported 32-bit ODBC driver to 64-bit ODBC Driver on Windows. We did not want to break the backward compatibility so Redbrick still support 32bit ODBC
4] Socket Programming (3 months) (JAN 2010 to MAR 2010)		
Technologies : C++	Role : Developer	This Project is one it simply controls the terminals or the clients connected to it. We can use this in any type of organization, which is in Network. This Project is having two modules, one is installed in the Server and another is in all terminals connected in LAN. Server Module will give all the information of Clients connected. And it always updates the information so that whenever a new client is connected, it immediately updates the information. Server Module displays all process running each and every system. For getting this all the process information Server Module will communicates with Client Module. All these will communicate with sockets
5] Developed video game in C++. (2 months) (DEC 2009 to JAN 2010)		
Technologies : C++	Role : Developer	<p>Core Responsibilities:-</p> <ul style="list-style-type: none"> • Understanding the requirements • Designing the given module • Coding and Unit level testing