**🞋*Career Objectives:***

* Ensure **customer success** through business transformation by enabling customers to adopt smart Innovation and digitalization to gain and maintain business leadership.
* *Contribute efforts and knowledge for a forward-visionary organization to Manage, design, develop and deliver the world-class products and services to his clients.*
* *Develop a challenging career in, Directing and Managing, leading-edge business technology and teams, through innovative strategies and futuristic approaches.*

***Business & Software Skill-set:***

* **AI and Data Analysis**: Tableau, Problem analysis & solution design >> “AI-for business transformation”, Algorithm Implementation, ML, Deep Learning, NLP, Analysis & Design, exploring packages & projects including OpenCV, Keras, SpaCy in context with business problem.
* ***Management****: Portfolio / Program / Project Management / Process Management/ Solution Management* / Systems Management
* **Updated skills: AI, Data Science, German B1/B2,** IoT, Analytics & Data Visualization, Big Data, IaaS/PaaS/SaaS, Digital Business Models, **E A**, python3.x
* **PLM Skills**: Teamcenter, Active Workspace Client (AWC) / Rich Client / Thin Client (UA/ Enterprise) installation, configuration, customization and dev.
* **Dev. tools & *CAD Packages***: C, C++ /Java/J2EE/JSP/XML/HTML5, GWT, TC Customization, ITK, VB, Ruby, *IDEAS NX / C3P*, CATIA-V4, ICEMSurf, NX,AutoCAD

**Educational Qualifications:**

|  |  |
| --- | --- |
| EDUCATIONAL QUALIFICATIONS | SPECIALISED SUBJECTS / PROJECT. |
| **M.M.S.**( **Systems Mgmt** ~ Master of Management Science ) | Analysis and Design of information Systems & Management Information Systems, University of Pune, Apr 2000 |
| **B.E.Mech.** (Bachelor of Mechanical Engineering) | Mechanical Engineering/ *Project: Finite Element Analysis****. /*** *Grade: Distinction / Score:* ***75****%* DV, Pune. Aug 2002 |
| **D.M.E.**(Diploma in Mechanical Engineering) | Mechanical Technology/*Project:* ***Automatic collapsible ladder /*** *Grade: First Class / Score:* ***61****%* BTE, Mumbai. Nov 1993 |
| **D.B.M.**(Diploma in Business Mgmt.) | **Business Management** /*Project :****Managing software Projects*** */ Grade : First Class / Score :* ***64****%* University of Pune Apr 1999 |

**Professional Qualifications and Skills:**

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| --- | --- | --- |
| PROFFESSIONAL CERTIFICATION | SKILLSET | CERTIFYING AUTHORITY |
| **PMP (**Certification. ID : 1355806**)** | **Project Management worldwide Industry standards & skills, tools.** | **Project Management Institute, USA** |
| **Deutsch B1 Beruf** | **German Language B1/B2** | **Telc (Association of Language testers Europe)** |
| I-DEAS Professional (CAD and CAE) | I-DEAS Master Series(*Modeler, Assly, Drafting Mechanism*) Simulation. | Design Tech. |
| DCAD (Diploma in CAD) | AUTOLISP, AutoCAD, Logic Dev., C. | DATAPRO |
| DCAM (Diploma in Comp App & mgmt.) | Visual Basic, MS-Access, EXCEL, WORD, PP *Score : Grade B+* | Computer Edu. & Consultancy Inst. |
| Geometric Internal Certification | TC Unified, Teamcenter Enterprise Training , C++, Java | Geometric Ltd. (No cert. issued) |

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| ***Total Professional Experience including AI / IT / PM / Automobile / mechanical:*** | | *20+ Years* |
| ***AI /IT/PM and Consulting Experience:*** | *AI, TC Unified/Engineering/Enterprise* | *Approx. 16+ Years* |

**Experience Summary:**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Employer** | **Date** | | Years | **Role / Nature of Work** | **Accomplishments** |
| **From** | **To** |
| [Finite Telemetry](http://www.telemetryinnovations.net)  [Innovations UG](http://www.telemetryinnovations.net) | Dec 2016 | Till Now | 2,5 | ***Enterprise Architect*** *& MD****: Artificial Intelligence (AI / KI ),*** Architect for digitalization of the core business. Innovative Solutions using AI technologies, end –to-end business processes. Proposing innovative approaches to deal, & manage with dynamic technologies. Preparing Proof of Concepts for challenging and complex business problems. | *Innovative Solutions to align and upgrade businesses with AI technologies.* |
| [Atos IT Solutions and Services GmbH](http://atos.net/en-us/home.html) | Feb  2013 | Sept  2016 | 3.5 | ***Senior Consultant: (Including solution architect and other roles.)*** *Solution Architecture, Development, Implementation & Consulting and approaches, including site consolidation. Preparing Pre-sales proposals and acquiring know-how on new technologies to share across teams and customers.* | *Focus on customer success& transformation.* |
| [PRION GmbH (Accenture)](https://www.accenture.com/us-en/) | Mar  2012 | Jan  2013 | 1 | ***PLM Project Lead:*** *Managing project related activities and implementing the Teamcenter. Installations and configuration, customization of TC Unified.* | *Successful implementations and Happy customer.* |
| [Piterion GmbH](http://www.piterion.com/) | Nov  2010 | Feb  2012 | 1 | ***Senior PLM Consultant:***  Consulting, development, ensuring customer get what they need and enhancing more on customer interaction. | *Handling customer and PLMXML* |
| [Geometric Software Solutions Ltd.](#GL) | Jul 2006 | Nov 2010. | 4 | ***Senior Sr.E/TL:***  Consulting, guiding and providing PLM solutions to various clients of Geometric across the globe. Teamcenter customization and development, using latest technologies. | *PLM Implementation, Customer and Projects Management.* |
| [Mahindra Engineering Services](file:///C:\Users\makulkarni\Downloads\_Project_Description_3) | Feb 2005 | Jul 2006 | 1,5 | ***PLM Consultant:***  Providing engineering solutions by coding & Customization of Teamcenter Enterprise at M&M, R&D Nasik Scorpio plant requirements. ( SMI / LCM / ECN / PCR / BOM / VarCre ) | *Systems are working productively in Production environment* |
| [Onward Tech Ltd.](file:///C:\Users\makulkarni\Downloads\OTL) | Feb 2004 | Feb 2005 | 1 | ***Asst manager:***  Project Management / Co-ordination with overseas clients / Designing and Modeling Automobile Components | *Satisfied Customers* |
| [GrupoAntolin Engineering Center](file:///C:\Users\makulkarni\Downloads\GA) | Sept 2002 | Feb 2004 | 1,5 | ***CAD Engineer:***  *Surfacing & Data Mgmt. Creating Assemblies and Solid Models for car Interior components using IDEAS-9.2 C3P (Rarely used CATIA / ICEMsurf). Exposure to PLM.* | *Achieving critical targets set by customers in terms of finishing dates for cad deliverables for various car interiors programs* |
| [Advani-Oerlikon Ltd.](file:///C:\Users\makulkarni\Downloads\AOL) | July1996 | Sept 2002 | 6 | ***Design Engineer:***  *Product Deve**lopm**ent & Projects Execution.*  *CAD/CAE -- Developing Software Solutions-- SPM Building.* | *Cash Aw**ard and happy customers.* |
| [Messung Systems](file:///C:\Users\makulkarni\Downloads\Messung) | Oct1995 | July 1996 | 1 | ***R & D Engineer:***  *Design and develop new models for the product like PLC and prepare designs.* | *Pro**d**uct D**evelopment* |
| [Shutham Electric Ltd.](file:///C:\Users\makulkarni\Downloads\Shutham)& Da Vinci | Feb 1994 | Oct 1995 | 2 | ***Design Engineer:***  *De**si**gn and Mfg. Of precession tools for Automotive Switchgears. & for Da Vinci, Cad Designs.* | *Manufactured precision Tools related to Production* |

**Project Details Summery**

Size of Project in days