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| Dhruvi  |  | | --- | |  | | [dhruvi.353716@2freemail.com](mailto:dhruvi.353716@2freemail.com) | |  | |  | |  | |  | | Objective To leverage my 5+ years of experience in software development industry, requirement gathering, client interaction, timely support, lead the team and expertise management in a software development firm | | Skills To lead a team, provide technical support, plan sprint, use Agile methodology, maintain Jira and Confluence, analyze project requirements, estimate project tasks  Well Versed in ASP.Net, MVC, Entity Framework, HTML, Cascading Style Sheets (CSS), Microsoft SQL Server, JQuery, Reporting in RDLC, Microsoft Excel | |  | |  | | --- | | ExperiencePi techniquesTeam LeaderNovember 2015 – November 2016Mumbai, India    * Maintain and create weekly sprint following Agile process in Jira * Track and maintain all task requirements in Confluence * Analyzing and estimating project task * Interact with clients, support product development, enhancements, provide product post-production support and maintenance * Guide and support team, clarify requirements, spider document creation for better task understanding * Design or modify database structure * Approval of spider document, approval of Windows Communication Foundation(WCF) signature document * Follow Change Advisory Board(CAB) process for build uploads * Release of builds for User Acceptance Test(UAT) and to Live environments * Demonstrate working of the module on both environments to Client  Pi techniquesSenior software developerNovember 2013 – November 2015Mumbai, IndiaContinuous interaction with clients for requirements gathering and prototyping of the moduleAnalysis of task for estimation  * Development of module or sub-module along with enhancement and of the same * Release of builds for User Acceptance Test (UAT) and to Live production system * Demonstration of the module to client on UAT and Live production system * Responsible for support to client and maintenance of project to ensure stability  [Pi Techniques Pvt. Ltd.](https://www.linkedin.com/company/pi-techniques?trk=ppro_cprof)[Software Developer](https://www.linkedin.com/title/software-developer?trk=pprofile_title)June 2011 – November 2013Mumbai, India  * Understanding requirements of task and creating a detailed Functional Requirements Document (FRD) * Prototyping of the module with dummy data and approval from client before development * Coding with documentation of the module, follow Quality check (QC is project specific) and Unit Test * Maintenance and post-production support | | EducationMasters in computer applicationMumbai UniversityAugust 2015Bachelor IN INFORMATION TECHNOLOGYMumbai UniversityMay 2011HIGHER SECONDARY CERTIFICATIONMaharashtra State BoardJune 2008Secondary School CerTificationMaharashtra State BoardJune 2006 | |

## Projects

#### Project: myMela | Team Size: 4 | Role: Developer

#### Project: Fans on Stand | Team Size: 3 | Role: Developer

#### Project: Seatec Inspection Database (SID) | Team Size: 4 | Role: Developer/ Senior Developer/ Team Leader

#### Project: Pact oil (Seatec) | Team Size: 8 | Role: Developer/ Team Leader

#### Project: Metro(Symphony Integration) | Team Size: 2 | Role: Team Leader/ Business Analyst

#### Project: Shipsure(Crewing module) | Team Size: 6 | Role: Team Leader