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| **CURICULUM VITAE** |
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| **Personal Particulars** |
| **Age** | : | 30 years  | **Date of Birth** | : | 07 Dec 1979 |
| **Nationality** | : | Indonesia | **Gender** | : | Male |
| **Permanent Residence** | : | Indonesia |   |
|    |
| **Highest Qualification** |
| **Level** | : | Bachelor's Degree | **CGPA** | : | 2.6/4.0 |
| **Field of Study** | : | Engineering (Civil) |  |
| **Major** | : | Civil Engineer |
| **Institute / University** | : | University of Indonesia |
| **Located In** | : | Indonesia | **Graduation Date** | : | Feb  2006 |
|   |
| **Latest Employment** |
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| 1.  | **Company Name** | : | PT. TALYA TEKNINDO |
|  | **Position Title** | : | Project Scheduler |
|  | **Position Level** | : | Coordinator / Supervisor |
|  | **Specialization** | : | Engineering - Civil/Construction/Structural |
|  | **Industry** | : | Oil and Gas |
|  | **Date Joined** | : | Okt 2009 |
|  | **Date Left** | : | Present |

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| **Top Skills** |
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| **Skill** | **Years** | **Proficiency** |
| Structure Design (STAADPRO) | 2 | Intermediate |
| Structure Design (SACS ver 5.2) | 1 | Intermediate |
| Surveying | 4 | Advance |
| QA/QC | 1 | Entry Level |

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| **Languages** |
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|   | **Proficiency** (0=Poor - 10=Excellent) |
| **Language** | **Spoken** | **Written** |
| Bahasa Indonesia | 8 | 8 |
| English | 7 | 7 |

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| **Text Resume** |
| DIAN SUNANDARCivil EngineerEDUCATION :Graduated form POLITEKNIK University of Indonesia, Graduated 2001, University of Indonesia (UI) Department of Civil Engineering, Graduated 2006.TRAINING, WORKSHOP & SEMINAR:Welding Inspector in B4T BANDUNG 2007SACS ver 5.2 training (Ap-Greid, Jakarta, Nov 2008) , concerning:- Inplace Analysis - Seismic Analysis- Lifting Analysis- Transportation Analysis- Load Out AnalysisOct 2009 - PresentPT. TALYA TEKNINDOEngineering ConsultantsPosition:As Civil Engineer and Project ControllerClient:Golden Spike-PertaminaJASA STUDI FEED (FRONT END ENGINEERING DESIGN)AIR ITAM PRODUCTION FACILITIESDEVELOPMENT PROJECTBLOK RAJA, AIR ITAM, MUARA ENIM – SUMATERA SELATANJob Description:Produce Civil and Structure engineering document (Design Basis, Specification, etc)Master Schedule, S-curve, Weekly Report, Monthly ReportJuly 2009 – Sep 2009PT. DEKA DECON, JAKARTA Engineering ConsultantsPosition:As Civil EngineerClient:Dinas PU KABUPATEN ASMATStudy, Investigation, and Design JALAN TOMOR-SAGAPU-SURU2Responsible for survey, study, and investigation of JALAN TOMOR-SAGAPU-SURU2. Consist of surveying and soil investigation.Job Description:Coordinating survey (including schedule and manage team), for JALAN TOMOR-SAGAPU-SURU2 based on requirements of Dinas PU. Coordinating soil investigation for road geometric design purposeFeb 2008 - July 2008PT. BIRAMA KARYA UTAMA, Jakarta,Engineering ConsultantsPosition:As Civil EngineerStudy, Investigation, and Design JALAN TOMOR-AGATSResponsible for survey, study, and investigation of JALAN TOMOR-AGATS. Consist of surveying and soil investigation.Job Description:Coordinating survey (including schedule and manage team), for JALAN TOMOR-AGATS based on requirements of BAPPEDA. Coordinating soil investigation for road geometric design purpose.2008PT. CPM (CITRA PANJI MANUNGGAL)Engineering Procurement and constructionPosition:As Civil EngineerClient:PT. PERTAMINATTU (Terminal Transit Utama) TUBAN DAN PIPANISASI JAWA TIMURScope/Job Description:Coordinating Survey (Pipeline), include pipe bend, crossing river, and crossing railway. 2007 *NCP* – JO (NINDYA KARYA-CITRA PANJI MANUNGGAL-PROMATCON)Engineering Procurement and constructionPosition:As Welding InspectorClient:PGN*IFB*-1 *Banten* Gas Distribution Mainline, Serang, West JavaScope/Job Description:Performing visual inspection of welding2002 – 2006National Land Agency in CIBINONG, KABUPATEN BOGOR.Position:As SurveyorScope/Job Description:Survey (using theodolite and total station) on site for land certification, processing data and prepare drawing.Camping Ground for IPB’s project in KALTIMSurvey (using theodolite and total station) for Camping Ground purpose at Soeharto’s hill, processing data and prepare drawing.May 2002–July 2002PT. WIJAYA KARYA Sangatta KALTIMPosition:As SupervisorScope/Job Description:Study of geometric design, shop drawing, and Supervise flexible pavement road in sangattaMarch 2001–Sept 2001PT. Kartika Jaya Abadi CawangPosition:As SupervisorPreparing work Schedule, material schedule, and supervise estate project (“taman galaxi”, “taman Palem Oct 2000–Dec 2000PT. Toyota Astra Motor Sunter Jakarta UtaraPosition:As DrafterProduce shop drawing for construction, site plan, as build drawing etc.COMPUTER SKILLSSACS ver 5.2Structure Analysis Program (STAAD Pro) AutoCAD Microsoft Office application Microsoft Project (For Planning & Scheduling) C:\Users\Khushali\Documents\OMessenger\Received files\CV_Preview_Logo.jpg**Gulfjobseeker.com CV No:** **289602** |