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|  C:\Users\HP\Downloads\VJ.jpgJAI **Project Management & Construction Operations**jai.375814@2freemail.com  Whatsapp +971504753686 / +919979971283Visa Status: UAE visit visa valid up to February 2018 |
| core24x24iconsKey Skills

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| Project Management |
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| Site Management |
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| Construction Operations |
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| Resource Management |
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| Site Operations  |
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| Quality Control |
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| Quantity SurveyingSafety Operations |
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| Team Management |
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 | A versatile, high-energy professional with the merit of executing prestigious projects of large magnitude within strict time schedules, cost & quality. |
| knowledge24x24iconsProfile Summary |
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| * B.E in Civil Engineering with around 12 years of professional experience (5 years in OMAN) in Project Management, execution of construction and finishes of, residential high rise buildings, villas, commercial complexes & Infrastructure projects.
* Last associated with Awfait Trading and Contracting EST. Oman as Construction Manager
* Coordination & collaborating with local authorities, Clients, Consultants, Project team, sub-contractors and negotiating contracts while accordingly agreeing final accounts with both Clients & Consultancies.
* Expertise in reviewing contracts for new projects while accordingly sourcing contractors and suppliers.
* Swift in completing projects with competent cross-functional skills and making sure on time deliverables within cost parameters
* Determines project specifications by studying product design, customer requirements, and performance standards; completing technical studies; preparing cost estimates
* Superior analytical, communication, and presentation Abilities
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| softskills24x24iconsSoft Skills | * Career Timeline

D Rajashekhar Engineers & Contractors, Hyderabad, India as Civil Site EngineerAwfait Trading and Contracting EST. Muscat, Oman as Construction Manager |
| CollaboratorCommunicator Team PlayerMotivational Leader  | Dix Engineering Projects & Services Pvt. Ltd as Project Engineer2013 – 20172006-20072007-2013 |
| * Education
* **Bachelor of Technology in CIVIL Engineering from NRAM NITTE Mangalore University, Karnataka, India in 2006**
* **Job Oriented Diploma in Costing and Estimation from Indian Technical Academy, Mangalore Karnataka in 2006**

**EMPLOYMENT RECORD*** + - 1. **Awfait Trading & Contracting Est. Oman (June 2013 to Nov 2017)**

**Project 1:** * Salalah wastewater collection & conveyance system Phase II and Phase III
* Construction of lift station which is operating in auto mode by using the existing SCADA system for Salalah wastewater collection & conveyance system Garziz, Salalah.
* Construction of pumping station which is operating in auto mode by using the existing SCADA system for Salalah wastewater collection & conveyance system for South Dariz, Salalah
* Construction of Sub stations for South Dariz, Salalah.
* Construction of Sub stations for Garziz, Salalah.
	+ Project Cost 68, 45,785.560 Omani Rials
	+ Designation: - **Construction Manager**
	+ Client: Salalah sanitary drainage services & co. Sultanate of Oman.
	+ Consultants: Parsons International & Company LLC.

**Project II:** * Proposed Multistoried residential & commercial building at new Salalah.

Basement + GF + Mez F +7F + Pent House* Proposed villa for Sheikh Mustahail Bin Ahmed al Mashani @ Saadah, Salalah

Basement + GF + Mez F +7F + Pent House* + Project Cost: 40, 40,520.300 Omani Rials
	+ Designation: - **Construction Manager**
	+ Client: Sheikh Mustahail Bin Ahmed al Mashani
	+ Consultants: Al shamil Engineers

**Project III:**  Proposed villa for Sheikh Mustahail Bin Ahmed al Mashani at Muscat Oman* Project Cost: 5, 48,687.000 Omani Rials
* Designation: - **Project Engineer & Quantity Surveyor**
* Client: Sheikh Mustahail Bin Ahmed al Mashani
* Consultants: Creative Engineers Oman

 **Key result areas :** * Ensuring that all assigned work is completed on time and within agreed budgets.
* Attending meetings and completely communicate with Client, Consultant and Sub contractors.
* Setting out Project Works in accordance with Drawings & Specifications.
* Producing and processing financial measurements.
* Maintenance of Daily Reports.
* Supporting tender bids.
* Supervising Project, Quality Control
* Meticulously implemented safety/environment systems/procedures with periodic reviews.
* Liaising with client representatives, other professionals within design teams and contractor’s representatives during construction
	+ - 1. **Dix Engineering Project Services Pvt. Ltd. (Sept 2007 to June 2013)**

 **Project 1:**Proposed New Commercial multistoried office building for Karnataka Urban Infrastructure Development Finance Corporation at Mangalore, Karnataka India Basement + GF + 5 F + ROOF* + Project Cost: 14, 46, 32,671.00 Rupees
	+ Designation: - **Project Engineer**
	+ Client: Karnataka Urban Infrastructure Development Finance Corporation
	+ Consultants: Mot MacDonald Consultants (INDIA) Pvt. Ltd.

**Project II:** Proposed new multistoried office and commercial building for Dix Groups and Companies at Mangalore, Karnataka India Basement + GF + 7F + Roof Top* + Project Cost: 27, 48, 82,597.00 Rupees
	+ Designation: - **Project Engineer**
	+ Client: Dix Groups and Companies at Mangalore, Karnataka India
	+ Consultants: RMN Consultants Bangalore India.

**Project III:** Construction of multistoried residential building Tower 1, 2, & 3 for Mangalore Refinery and Petrochemicals Ltd, Mangalore Karnataka India  GF + 5F + Vehicle Parking Area and Garden* + Project Cost: 19, 98, 72,968.00 Rupees
	+ **Designation: - Project Engineer**
	+ Client: Mangalore Refinery and Petrochemicals Ltd
	+ Consultants: Engineers India Ltd (EIL) New Delhi

**Project IV:** * Construction of Mechanically stabilized earth (MSE) retaining wall structures have been constructed from concrete facing blocks and Geo-synthetic soil reinforcement (Reinforcement & Interlock Blocks) for Poly Propylene unit M.R.P.L Karnataka, India.
* Soil nailing work for Poly Propylene unit M.R.P.L Karnataka, India.
	+ Project Cost: 87, 88, 72,685.00 Rupees
	+ **Designation: - Site Engineer**
	+ Client: Mangalore Refinery and Petrochemicals Ltd
	+ Consultants: Engineers India Ltd (EIL) New Delhi

**Project V:** Complete Civil & Infrastructure works, water supply and underground drainage system, Roads, Electrical & mechanical (MEP) work of rehabilitation & resettlement colony phase 1, phase 2 & phase 3 for Mangalore, Karnataka India* + Project Cost: 22, 98, 82,460.00 Rupees
	+ Designation: - **Site Engineer & Quantity Surveyor**
	+ Client: Mangalore Special Economic Zone Ltd Karnataka
	+ Consultants: Infrastructure Development Foundation Ltd India.

**Project VI:** * New Underground drainage network Phase II for Mangalore, Karnataka
* Construction of Sewage treatment plant at Mangalore, Karnataka
* Pumping station by well sinking method at Mangalore, Karnataka
	+ - Project Cost: 32, 48, 22,447.00 Rupees
		- Designation: - **Site Engineer & Quantity Surveyor**
		- Client: Karnataka Urban Infrastructure Development Finance Corporation
		- Consultant: Mot MacDonald Consultants (INDIA) Pvt. Ltd
			1. **DRS INFRATECH PVT LTD (D.R.S Engineers & contractors Hyderabad) Aug 2006 to Sep 2007**

Designation: - **Civil Site Engineer**Project 1: * Proposed multistoried Commercial Office building for MESCOM at Karnataka, India. (Basement + GF + 4 F & Vehicle Parking Area
* Client: Mangalore City Corporation
* Consultants: Dharma raj Associates Mangalore

Project II: Construction of underground sewage network and Pumping Station Phase 1For Mangalore Karnataka, IndiaProject I1I: Construction of 2 overhead water tanks and water supply network for Karnataka, India.* Client: Karnataka Urban Infrastructure Development Finance Corporation
* Consultants: Mot MacDonald Consultants (INDIA) Pvt. Ltd

***PERSONAL DETAILS**** Date of Birth:9th August 1982
* Nationality: Indian
* Marital Status: Married
* No. of Dependents:01
* Computer Skills: MS Office, Auto Cad
* Additional Skills: Job Oriented Course in Quantity Surveying, Total station Survey & Auto level Survey
* Visa Status: UAE Visit Visa valid up to Feb 2018
* Languages Known: English, Hindi, Kannada, Malayalam, Tamil and Telugu
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