**CURRICULUM VITAE**

**Full name - VIJAY KUMAR**

Postal address - Vill:Shyampur , P.O. - Ambiwala, Prem

Nagar, Dehradun,(Uttrakhand) 248006

Contact no - 9068088050, 7579080650

Email - Vijaybamola74@gmail.com

Date of birth - 17/07/1974

Gender - Male

Marital status - Married

Religion status - Hindu

Language known - Hindi, English

Salary - Negotiable

Education :- Diploma in Civil Engineering (1996 ) from Govt. Polytechnic, Dehradun (UK)

**Employement record relevant to the assignment**

|  |  |  |  |
| --- | --- | --- | --- |
| Period | Employing organization | Country | Summary of activities performed relevant to the Assignment |
| Aug 2021 to till date | Ayoleeza consultant pvt. ltd. | india | Project management quality assurance & control billing construction super vision |
| Jul 2020 to Jul 2021 | Aswal construction Project Manager | india | Project management quality assurance & control billing construction super vision |
| October 2018 June 2020 | CCE JV with JSV Technocrats LLP  Quantity Surveyor | India | Quantity Surveying and DPR Preparing, Quality Assurance & control, supervision, project management etc. |
| October 2015 to Sep 2018 | IIDC Limited.(I.L.&.F.S)  (DEHRADUN)  Manager Civil  Engineer | India | Quality Assurance & control, supervision, project management etc. |
| June 2010 to Sept  2015 | Ballarpur Industries  Ltd  (YAMUNANAGAR)  Executive Engineer | India | Site execution, Quality Control,  Project management |
| June 2007 to May 2010 | R.G BUILDWELL  Ltd (Ghaziabad), Site Engineer  (Structure) | India | Site supervision, Quality assurance, Project management etc. |
| July 2005 to May 2007 | EGIS BCEOM  India Pvt. Ltd.,  Site Engineer | India | Site supervision, Quality  Assurance, project management etc. |
| July 2004 to June 2005 | Jhakar Associates Pvt. Ltd. | India | Site supervision, Quality  Assurance, project management etc. |
| July 2002 to 2004 | Megot Engineering Consultant Pvt. Ltd.,  Site engineer | India | Road work, site supervision and quality control etc. |
| Sept 1996 to June 2002 | SBMA Teri  Garhwal  Junior Engineer | India | Planning, Surveying, designing and implementation of water supply scheme |

Reference to prior Work/ Assignment that best illustrate Capability to Handle the Assigned Tasks.

1. From Aug 2021 to till date

Employer Ayoleeza Consultant pvt ltd

Name of project - **Consulting Services for Consultancy Services for Authority's Engineer for supervision of Civil Construction works reconstruction with Geometric Improvement of existing intermediate Lane to 2 Lane with paved shoulder configuration from km 1.957 to km 28.600 excluding Narendra Nagar Bypass (Km 13.800 to km 18.550) of NH-94 in the State of Uttarakhand on EPC Mode.**

Project cost – 182 crore

CLINT. MORTH ( NHAI )

Position held – Quantity Surveyor

Responsibilities: As an Engineer, I was responsible for supervision of construction of below.

Construction of Box culverts R/walls minor bridges Levelling work cross-sections quantity calculation **Billing of client & sub contractor**

Gradations, Liquid limit, Plastic Limit, Initial and Final penetration, Field density, Design of Bituminous Non Bituminous Mixes like (BC,DBM, WMM GSB,DLC PQC, etc.) as per MORTH & IRC slope protection land sliding & erosion contro SDR ANCHORING, GABION STRUCTURE, SIOL NAILING,HYDRSEEDING,HIGHTENSILE WIRE NETTING SHORT CRETING, MICROPILN, GRAVITY CONCRETE WALL ETC.)work .

**2. From Jul 2020 to Jul 2021**

**Employer Aswal construction**

**Name of project – Haridwar Rishikesh Dehradun Gas Pipe Line Project**

Receving terminal at kuwawala Dehradun

Project cost 10 Crore

Position held - Project Manager

Clint GAIL (India) LIMITED

**3..From October 2018 to June 2020**

**Employer** : **JSV Technocrats LLP**

**Name of Project : Uttarakhand Disaster Recovery Project**

Project Cost: 65 Crore (**STATE HIGHWAY NO 36** )

Position held: Quantity Surveyor

Funded By: World Bank ( UTTARAKHAND P.W.D.)(**SLOPE PROTECTIO WORK**)

Responsibilities: As an Engineer, I was responsible for supervision of construction of below.(

Construction of Box culverts R/walls Levelling work cross-sections quantity calculation Billing of client & sub contractor

Gradations, Liquid limit, Plastic Limit, Initial and Final penetration, hydroseeding , gabionwall,gravitybentchwall,, installation of High Tensil steel (1770 N/sqmm) Rolled cable Net/High Energy Absorption Panels with SDR.For Active Slope Stablisation Drilling of 50 mm dia hole for anchor for rock ,installation of 25mm dia grouted anchor,Installation of Self drilling Hollow soil / rock anchor of outer dia of 38mm in soil / overburden /rock suitable for drilling placing and grouting. Installation with sacrificial drill bit .

**4 From October 2015 to Sep 2018-**

**Employer** : **IIDC Limited (IL & FS)**

**Name of Project : Uttarakhand Emergency Assistant Project**

**(Civil Aviation Sector)**

Project Cost: 120 Crore

Position held: Manager Civil Engineer

Funded By: Asian Development Bank

Responsibilities: As an engineer, I was responsible designing, planning and implementation of Helipad, hangar & MPH Cum Rescue Centre (Steel structure, P.E.B structure RCC structure, G.S.B, D.L.C, P.Q.C & Billing of contractor). As per MORTH& IRC specification monitoring all the road works as well quality control .

**5 From June 2010 to September 2015:-**

Employer: Ballarpur industries Ltd.

Position held: Executive Civil Engineer / Safety Engineer

Responsibilities : As an Engineer, I was responsible for construction of 60 no type two residential quarter multi-storey building for staff, pulp mill of 160 ton capacity S.T.P,E.T.P, Machine foundation, R.C.C. structure, steel structure P.E.B structure boilers, turbines, cooling towers and maintenance of 800 Residential quarters spread on over 200 acres. Preparing contractors bill & quality control.

6 **From June 2007 to May 2010:**

**Employer: RG Buildwell. Ltd.**

Name of Project: Construction of NH-119

Funded By: NHI

Clint: NHI-PWD

Name of Road

1. Construction of NH 119 Kotdwar to Pauri (Garhwal)

Responsibilities: As an Engineer, I was responsible for supervision of construction of below.

Construction of Box culverts R/walls minor bridges Levelling work cross-sections quantity calculation Billing of client & sub contractor

Gradations, Liquid limit, Plastic Limit, Initial and Final penetration, Field density, Design of Bituminous Non Bituminous Mixes like (BC,DBM,WMM GSB,DLC PQC, etc.) as per MORTH & IRC

**7 From May 2007 to July 2005:-**

**Employer: Megot engineering consultant Pvt. Ltd. / EGIS India PVT. Ltd.**

Position Held: Site Engineer

Name of Project: Uttarakhand State Road Improvement Programs.

Project Cost: 36Crore

Funded By: ADB

Client: PWD Govt. of Uttarakhand

Name of Road –Package No. 09(District –Champawat )

(1). Kakrali to Phuligaad-Bhaironmandir Motor Road – 24.00 km

(2).Lohaghat to Chaumel Motor Road – 08.00 km

(3). Pulla to Chamdeval Motor Road- 11.oo km

Responsibilities: As an Engineer, I was responsible for monitoring all the road works as well quality control and billing on a project of up gradation of road under package no UKSRIP/09 in Kumaon Zone.

**8 From July 2004 to 2005 :-**

**Employer : Jhakar Associates Pvt. Ltd.**

Position Held: Site Engineer

Project Cost: 07 Crore

Funded by: Govt. of India

Responsibilities: Responsible for surveying, levelling, labour and material arrangement and preparing labour and client bills on a project of residential multi story Residential building Type 2,3,4,Quarters in ITBP Seema Dwar (Dehradun)

Under (C.P.W.D)

**9 From July 2002 to June 2004:-**

**Employer: Megot Engineering Consultant Pvt. Ltd. (PMGSY PROJECT)**

Position Held: Site Engineer

Funded By: ADB

Name of Road –

(1).Gaurighat- Bhateri Motor Road – 15.00 km

(2). Gurna- Gogina Motor Road – 07.00 km

Responsibilities : Responsible for surveys/ drawing/ design/ X section, L section to work as per design and drawing, preparation of estimates and bills, Measurement of completed works. Structure/ Cross drainage works etc.

**10 From Sept.1996 to Feb. 2002**

**Employer: S.B.M.A (Tehri Garhwal )**

Position Held: Junior Engineer

Funded By: World Bank

Responsibilities: As an Engineer, I was responsible for planning, surveying, designing and implementing of drinking water supply schemes of Swajal Project under U.P RURAL WATER SUPPLY AND ENVORMENTAL SANITATION PROJECT.

Certification:

This is certify to the best of my knowledge and belief that this CV correctly describe my qualification and experience.

**(VIJAY KUMAR)**  PLACE

DATE: DEHRADUN