CURRICULUM VITAE



Ajay Wasudeo Tembhekar

Permanent Address: Orchid H-412, Lodha Crown Codename golden dreams, sector 10-C,Taloja Bypass, khoni, kalyan east-421204,District-Thane,Mumbai. Maharashtra.

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Objective:

To get a growth oriented in a reputed organization where any skill can be utilized improvement and success of the organization.

Job Experience:

Total Work Experience:-7 Year 3 Month 22 Days

CONSULTING ENGINEERS GROUP LTD (CEG)

Project: Surat Metro Rail Project.

Project line/Location: Dream City Metro Rail Depot, Surat.

Designation: Engineer (Execution)

Duration: 1st April 2019 to 28th March 2022:-10th Month 3days.

Contractor Company: ITD Cementation India Limited.

Client: Gujarat Metro Rail Corporation (GMRC) Limited

Job Responsibilities: -

- Metro Railway Structural execution.
- Bar Bending schedule execution.
- Deep piling, Pile cap execution.
- Concreting execution.
- Boundary Wall Pile cap execution.
- Good and quality execution.
- RFI, Checklist and other documentation work
- Preparing Daily, Weekly and Monthly progress report as per Actual Work done on site

Project Description: -

Construction of Surat Metro Rail Project, this project total cost is Rs.12020 crore. Total 40.35 km length metro rail project consist of line packages such as The corridor-01 of about 21.58 KMs is between Sarthana and Dream city. This section with 20 stations also has 6.47 KMs of the underground network from Chowk Bazar to Labheshwar Chowk. The second corridor-02 of 18.74 KM is between Bhesan and Saroli and has 18 stations.

ITD cementation limited awarded -Dream City Train Depot. Total cost of Dream city Train Depot

is Rs. 346 crore. Total Area of Dream City Depot project is 19.99 Hectare(49.39 Acre) Consist of Boundary wall, Depot Store, Inspection Bay Building, Workshop Cum Admin Building, ASS/TSS, stabling Yard, workshop shed Building, Metro Bhavan, P-way Traction, Traction Store, Pit wheel Leath, RRV Parking, Heavy Cleaning & Blow-Down Plant,

DB ENGINEERING & CONSULTING GMBH

Project: Mumbai metro rail Project project line: 04 Packages-CA-10 **Designation:** Engineer (Execution)

Duration: 1st April 2019 to 28th March 2022:- 2 Year 11 Month 28days

Contractor Company: R Infra-Astaldi JV

Client: Mumbai Metropolitan Development Authority

Job Responsibilities: -

Metro Railway Structural execution.

- Bar Bending schedule execution.
- Deep piling, Pile cap execution.
- Concreting execution.
- Pier Cap, U-Girder erection execution.
- Pier Cap Stich concreting execution.
- Pier Cap Pre-Stressing Excavation.
- Good and quality execution.
- RFI. Checklist and other documentation work
- Preparing Daily, Weekly and Monthly progress report as per Actual Work done on site

Project Description: -

Construction of Mumbai Metro Rail project line-04, this project total cost is Rs.8,904 crore. Total 34.26 km length metro rail project consist of line packages such as CA08, CA09, CA10, CA11, CA12. that of package CA-10 total length is 6.00km, there have six metro station of each 1km, two metro station is portable two concourse level station and another four station is elevated concourse level station, total length of each platform level is 194meters. There have involve technical control Room such as UPS, SER, TER ASRT room and other have unpaid concourse level and paid concourse level.

City Care Foundation and IL&FS Engineering and Construction Company Limited.

Project: Nagpur Metro Rail Project, Nagpur.

Designation: Engineer (Execution)

City Care Foundation Third party pay roll Company Working For IL&FS

Engineering and Construction Company Limited

Duration:-10th May 2017 to 31st August 2017- 3 Month 21 Days

And

Continue with IL&FS Engineering and Construction Company limited Pay roll **Duration:**-01st September 2017 to 31st December 2018- 1 Year 3 Month 30 Days

Total City care foundation and IL&FS Experience:- 1Year 7 month 22 days

Client: Nagpur Metro Rail Corporation Limited, Nagpur.

Job Responsibilities: -

- Structural execution
- Station finishing execution work.
- Metro station Railway platform Structural execution work.
- Bar Bending schedule making.
- Deep piling, Pile cap execution.
- Station Concreting execution.
- Station Concourse Slab-Rib stressing execution
- Daily work progress planning and activity Action
- Preparing Daily, Weekly and Monthly progress report as per Actual Work done on Site.

Project Description: -

Construction of Metro Rail Station Work, site of Add Grade South Airport Station, Elevated Airport Station Nagpur. Having total net estimate of Nagpur Project Rs 500crore. With Construction of Basement Water tank, Railway platform work and Pump Room, Bio-digester PEB structure, connecting bridge from ancillary building to concourse building, construction of 570 mar long RCC Drainage line, Bitumen Roader-TER, UPS Room, facade work

Phoenix Engineering

Project: Old Morris college, D.P. Road, Nagpur.

Designation: Engineer execution

Duration: 6th October 2016 to 9th May2017- **7 Month 4 Day**

Client: Nagpur Municipal Corporation, Nagpur.

Job Responsibilities: -

- Preparing Monthly RA Bills and get it certified.
- · Checking Monthly Subcontractor Bill.
- Rate Analysis for Subcontract Activities.
- Preparing Daily, Weekly and Monthly progress report as per Actual Work done on site.
- Updating Progress on Daily Weekly and Monthly basis.
- Preparing Approval letters.

Project Description: -

Construction of 660 mar long 18 mtr wide W.B.M + bituminous DP Road no. EP 68 Near old Morris college CTO Compound & University building Nagpur. Having netestimateRs.4,56,23,100/-. With construction of 600mtr long RCC Drainage line.

Pyramid Ventures India Pvt. Ltd.

Project: Pyramid City-III Residential Building Tower Project, Besa, Nagpur.

Designation: Site Engineer

Duration: 6th July 2015 to 30th September 2016-1Year 2-month 25days.

Client: Pyramid Ventures(I) Pvt. Ltd., Besa, Nagpur, Maharashtra.

Job Responsibilities: -

- Check daily actual measurement work, Monitoring finishing work.
- Preparing Daily, Weekly and Monthly progress report as per Actual Work done on site

Project Description:

Pyramid groups of companies constructed G+7 residential building having included community hall, swimming Pool and S.T.P. (Sewerage treatment plant) project.

Educational Qualification

M.E. (Master in Civil Engineering)

Institution/University: Indira Gandhi Institute of Technology/School of Distance Education, Nagpur.

Year Passing: 2018

Percentage/Grade: 'A

B.E. (Civil Engineering):

Institution: Kavi kulguru Institute Technology And Science (KITS), Ramtek.

University: Rashtrasant Tukdoji Maharaj ,Nagpur University(MS)

Year passing: 2015 Percentage: 59%

Diploma in Engineering (Civil Engineering):

Institution: Kamptee Polytechnic, Kamptee, Nagpur

University/board: Maharashtra state board technical education.

Year passing: 2011 Percentage: 70.81%

Project Undertaken:

Final year project report "Strength Characteristics of Waste Glass as Replacement of Aggregate".

Training Detail:

• One-month training in L&T POWER Koradi, Nagpur.

Co-curricular activities:

- National conference paper presented in the" SPANDAN-2015-National Conference on Advance in Engineering, Technology and Applied Science" presented technical paper entitled is "Strength Characteristic of Waste Glass as Replacement of Aggregate".
- Two days' work shop on concrete mix design participated in the K.D.K. college of engineering days.

Key Skill:

Auto-Cad, MS-office, PRIMAVERAP6-8.2 from CADDC entre, Dharampeth, Nagpur

Personal Detail:

Date of Birth:17/12/1987Age:34YearNationality:Indian

Language : English, Hindi, Marathi

Passport No:N6049203Place of Issue:NagpurDate of Expiry:27/01/2026

Declaration:

I, Ajay Tembhekar, hereby solemnly declare that the above cited information are true to my knowledge and honesty.

Place: Mumbai Signature

Date: Ajay Tembhekar