

ROLL NUMBER: P25700107**Delvin Davis C**

Male

DOB

27-Jun-1997

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- Planswift
- MS Excel

PERMANENT ADDRESS

Chemmannur House Thiroor, Behind
St.Thomas Church,
Mulagunnathukavu P.O, Thrissur.
City: Thrissur
State: Kerala
Pincode: 680581

LANGUAGE

- ENGLISH
- MALAYALAM
- HINDI

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.15	2027
Graduation	JYOTHI ENGINEERING COLLEGE THRISSUR/KERALA	72.5	2020-Sep
Intermediate	CENTRAL BOARD OF SECONDARY EDUCATION	71.4	2016-May
High School	CENTRAL BOARD OF SECONDARY EDUCATION	76	2014-May

WORK EXPERIENCE (1 Year 0 Months)**PROGRAMME IMPLEMENTATION UNIT, LSGD**

28-Nov-2024 - 30-Jun-2025

0 Years, 7 Months, 2 Days**PROFILE: SITE ENGINEER**

- Supervised road construction works for 2 km and 3 km stretches, ensuring proper base formation, strengthening, and aggregate laying across multiple layers, finalized with bituminous surfacing meeting 98% compliance with contract specifications and MoRD standards.
 - Conducted and documented soil quality tests (Standard Proctor for OMC & MDD, Atterberg Limits, Core Cutter) before each pavement layer, ensuring required compaction and material suitability.
 - Performed aggregate quality testing (Flakiness Index, Elongation Index, Aggregate Impact Value, and Gradation Analysis) to verify compliance with approved mix and specifications limits.
 - Monitored bituminous mix parameters, including bitumen temperature during transport and laying, to ensure optimum compaction, bonding and surface performance.
 - Executed layer-wise field testing and final test pits post-construction to validate layer thickness, bitumen content, compacted density, and moisture content as part of QA/QC verification.
 - Inspected formation width, carriageway width, camber, and super-elevation as per the design drawing and specifications to maintain geometric and dimensional accuracy.
 - Oversaw installation of road signage, kilometre stones, OHM, and safety features, ensuring compliance with regulatory norms and safety standards.
- Prepared and submitted revised estimates and work slips within time limit to support project documentation and financial approvals.

USHUS PROPERTIES AND INFRASTRUCTURE PVT.LTD. (TBPL)

01-Sep-2022 - 16-Feb-2023

0 Years, 5 Months, 15 Days**PROFILE: SITE ENGINEER TRAINEE**

- Supervised the execution of a 10,138 sq.ft. civil structure according to drawings, and technical specifications.
- Maintained a 90% client satisfaction rating by ensuring smooth collaboration between all parties.
- Reduced procurement lead time by 15% through proactive tracking and vendor management.
- Ensured 98% on time delivery of materials and optimized material usage, resulting in a 5% reduction in waste.
- Achieved 90% adherence to daily work schedules and reduced project downtime, ensuring smooth project flow.
- Certified 98% of contractor/vendor bills with no discrepancies or disputes.
- Saved 3% in material costs through accurate reconciliations and verified 95% of site measurements accurately.

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 0 Weeks)

CENTRE OF SCIENCE AND TECHNOLOGY FOR RURAL DEVELOPMENT

09-Jul-2018 - 13-Jul-2018

0 Weeks**PROFILE: SITE SUPERVISION**

Site Execution Exposure with Focus on Efficient and Cost-Effective Construction Practices.

CERTIFICATION DETAIL

- QUANTITY SURVEYING
- Finance for Non-Financial Managers
- NPTEL/Business and Sustainable Development
- NPTEL/Ethics in Engineering Practice