**3Alan Thompson**

Knockmore, Ballina, Co. Mayo. M: 00353 87 2248296

[alanthompson19@hotmail.com](mailto:alanthompson19@hotmail.com) . DOB June 14th 1968

Site manager/engineer with years of site experience on Reinforced Concrete Structures, Strong technical problem solving background, have a track record delivering projects from start to completion, on time and under budget.

**Educational Qualifications:**

|  |  |  |  |
| --- | --- | --- | --- |
| August 2012-May 2013 | BSc Hons Sustainable Building Technology  GMIT Castlebar |  | |
| August 2009 – May 2012 | BSc in Construction Management  GMIT Castlebar |  | |
| Sept 1986 - June 1988 | Certificate in Mechanical Engineering  Sligo RTC |  | |
|  |  |  | |
| **Additional Training:** | CIF Site Safety Supervisor  BER assessor  CAD, Revit, Surveying, Quantity Surveying  First Aid  Buildsoft, Navisworks  ECDL Computer Training, Microsoft project, Word, Excel, PowerPoint, Access, Publisher.  Safe Pass  Appointed Person, Lift Supervisor  Coillte Environmental Impact Assessment Course | |  |

**Employment History**

|  |  |
| --- | --- |
| January 2019 - Present | Site manager/engineer for Oran Precast, Planning and programming of high-volume construction projects. Collaborated with Design manager, Production manager and Client to fulfil project goals on time and within budget. Responsible for induction, management and setting out of multiple internal erection crews and external sub-contractors. Established work schedules and assignments for erection crews, maintaining staffing levels at all times. Review and amendment of construction drawings in preparation for setting out using AutoCAD. Facilitated successful Health and Safety Authority (HSA) inspector visits. Kept workforce in compliance with operational standards and safety regulations by closely monitoring activities. |
|  |  |
| May 2018 – December 2018 | Site Manager for CRPL managing the extension of the Nadia Gym in Ballina, Co. Mayo. The extension was a steel frame with block walls with fit out of the new and existing gym, including the installation of a new heating system and the upgrading of the lighting. All of this had to be completed in a 4 month program with the gym remaining open for 10 weeks of the program. |
| November 2017 – May 2018 | Site Manager for Housing Corporation Zimbabwe on a housing project in Harare, Zimbabwe. HCZim won a contract to design and build 8000 affordable houses from NSSA (National Social Security Authority) in Zimbabwe. The design was a concrete cast insitu house using an American formwork system, Precise Forms, which would allow the forms to be turned around daily. My responsibilities was to manage all concrete and associated works, steel fixing, plumping and electrical services, to meet production, quality and safety standards. |
| June 2014 – November 2017 | Construction Supervisor for CMT (Copenhagen Metro Team) on new Metro System, Copenhagen. Project value €3.5 billion, civil works per station €40 million.  Construction activities include concrete piled diaphragm wall, bulk excavation, and steel and concrete frame utilising “top down” construction on each station. Responsible for one station reporting to the Site Manager / Project Manager with the following duties: Liaise with subcontractors on site. Responsible for site daily production. Ensure safe and efficient construction at all times. Managing concrete / steel / temporary works on site. Administer relevant paperwork associated with the works. |
| November 2013 – June 2014 | General Foreman for FCR on E6 motorway in Norway. Duties include programming, preparing steel schedules, ordering materials, health and safety and supervision of works. |
|  |  |
| 1997-November 2013 | Subcontractor specialising in reinforced concrete work to semi-state body and main contractors in Ireland  Building various projects from start to completion  These projects included bridges, wind turbine bases, electrical sub stations, industrial estates, housing estates, raft strip and pile foundations, service roads and concrete and steel frame buildings. Projects include: Raheen Barr Wind Farm Castlebar, Sonnagh Old Wind farm Kilcreast Galway.  Reasonability’s included pricing, programming and supervision of the works to be completed within budget and programme. |

**Interests;** Member of Mensa

Hill climbing,

Cycling.

**Referees;**

Tony Barry, Contracts Manager, Kilsaran Precast, 087 7539008.

Garret Hannigan, CMT Site Manager, Copenhagen Metro Project, 087 6874103.

Ciaran Mc Gill, (00 353) 86 603 1636, Coillte Teoranta, Ballina, Co. Mayo.