

ROBERT LUDLOW

PROJECT MANAGER

P.Eng PMP Eur.Ing. C.Eng. MIEI

+ CONTACT

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Driving License:

British Columbia & Ireland

Citizenship:

Ireland & Canadian Resident

+ COVER LETTER

DEAR SIR/MADAM

I would like to apply for the position of Project Manager. I have over 10 years' experience in engineering and project management, working on mining, bulk material handling, R&D manufacturing and industrial projects. I am looking for a new challenge and a role where I can continue to grow my career.

I am currently working as a Mining Division Project Manager for a consulting engineering company specializing in mining and heavy industrial systems. In this role, I undertake the duties of program manager for the all mining group projects. I am involved with all aspects of the EPCM effort from concept to commissioning. Collaborating with multiple disciplines and locations to deliver project on time and on budget. I enjoy business development and interesting proposition of growing a business into its full potential, which I had exposure to in this role.

Prior to my employment at Sacre-Davey Engineering, I worked as a Mechanical Engineer for a company specializing in Electron Beam Welding & Deposition Machines. I was responsible for design, manufacture and assembly of components for use in the vacuum environment. I specialized in motion systems which included all the electro-mechanical components for linear, rotation and positional movements. I worked as part of larger team which allowed me to sharpen my communication and teamwork skills in a fast paced environment.

I have completed Bachelor Degrees in Mechanical Engineering from Dublin Institute of Technology, Ireland and I have obtained professional designations: P.Eng. (British Columbia & Alberta), C.Eng. MIEI (Ireland), Eur.Ing. (E.U.), PMP (PMI), Six Sigma Green & Black Belt and LEED Green Associate. I am currently studying for the Prince2 Project Management Certification.

I am ambitious and am more than willing to participate in any training to heighten my expertise. Throughout all my work experience to date I have demonstrated an ability to work on my own initiative, lead and motivate others. I am committed to the goal of lifelong learning through continuous professional development. I welcome responsibility and enjoy new challenges. I am excited for the opportunities this role presents and would like the opportunity to interview for this position.

Thank you for your time and consideration

Hope to hear from soon.

Yours sincerely,



Robert Ludlow

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References:

Available upon request

+ CERTIFICATIONS

P.Eng – BC & Alberta

PMP – P.M.I

C.Eng. – Ireland

Eur.Ing. – Europe

LEED Green Associate

Six Sigma Green & Black Belt

Working Towards:

PRINCE2 – Project Management

CWSA – Solidworks Professional

+ INTERESTS

Hobbies:

- Golf
- Snowboarding
- Run/Triathlon
- Guitar
- Technology
- Exploring 3D Printing

+ EXPERIENCE

2014 - Present / Mining Division Project Manager / Sacré-Davey Engineering (Ferenco)

Program Manager for Mining Division, oversight of overall PM, engineering and execution effort includes coordination with multiple disciplines & vendors. Responsible for all aspects of the projects from concept to commissioning (planning, execution, monitoring and controlling). Project capital cost development, analysis and evaluation. Management of on-site relations, field construction and commissioning. Business development and retention with clients across North America. Divisional financial and staffing projections.

2012 - 2014 / Project Engineer/ Sacré-Davey Engineering (Ferenco)

Design of industrial plant systems, green & brown field integration. Involved with all aspects of the project designs, including specifying and sizing industrial mechanical plant equipment such as: kilns, conveyors, pumps, fans, dust collection systems. Coordinated with multiple engineering disciplines and worked closely with other engineers and project managers. Included site and office work, interacting with clients. Extensive experience with lime processing and bulk materials handling

2010 - 2012 / Mechanical Engineer / Pavac Industries

Design of electron beam machinery and components. Specialized in integrated motion systems, electro-mechanical linear & rotation movement of components in the vacuum welding environment. Responsible for taking design from concept, prototype, testing, manufacture and production. Measurement and verification of designs to ensure that they meet the required function and specification. Duties also included solving production issues, requisition of materials, assembly of components, FEA simulations and reporting.

2007 - 2010 / Mechanical Engineer / Keith Ludlow Architecture

Development of building proposals for clients. Duties involved project concept, development, design, site surveying. Information consolidation and documentation as required for building permit applications. Contribution of design ideas and ensure building regulations compliance.

+ EDUCATION

2007 - 2009

Mechanical Engineering - B.Eng. Degree

Dublin Institute of Technology, Ireland

Thesis: Formula Student Race Car – Steering and Suspension Design

2004 - 2007

Mechanical Engineering - B.Eng. Tech Degree

Dublin Institute of Technology, Ireland

Thesis: Investigating Fluid Properties Using Tensiography

1999 - 2004

Second Level Education, Beaufort College, Meath, Ireland

Leaving Certificate – 2004

Beaufort College, Overall Highest Grade

Junior Certificate -2002

Beaufort College, Overall Highest Grade

Ireland, Overall Highest Grade (Metalwork)

+ SKILLS & ATTRIBUTES

Computing Skills:

- AutoCAD
- Solidworks (Inc. FEA)
- Inventor
- MS Word/Excel/PowerPoint
- MS Project
- Adobe Suite

Workplace Attributes:

- Communication
- Teamwork
- Problem Solving
- Project Management
- Practical Work
- Lifelong Learning