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# PIPELINE ENGINEER CV

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Pipeline Engineers normally work for oil and gas industries, though some work for government agencies. Pipeline engineers are involved in the planning, developing and installation of pipeline systems. They also oversee the quality control process. When you write a Pipeline Engineer CV, make sure to stress out knowledge in pipeline maintenance, control measures, installation, planning and design, troubleshooting and corrosion control. An employer will look for these keywords in your resume. Remember that an employer will not go through your entire resume, so it's a must that you capture his interest before he reach the end of your CV. Look at the sample CV of a Pipeline Engineer CV below.

## Kareem Beard

762-4272 In Rd. Haddington East Lothian B56 7ZSZIP1

Tel: 01406 435151 Email: [email]

Date of Birth: May 12th, 1989

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## PROFILE:

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I have over two years extensive experience in two different industrial plants, during which I have improved my knack in developing pipeline routes and schemes. I have solid experience in oil and gas processing, pipeline project engineering and front-end engineering design. I am also very equipped in using tools such as 2D and FE software, Abaqus and 3D solid modeling. I have participated in various pipeline-engineering processes and have worked hand-in-hand with other professionals in calculating thickness of pipes. I am also very knowledgeable with the governing laws and regulations in safety pipeline processes. With this said, I am confident that I can be a great addition to the company.

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## EDUCATION AND QUALIFICATIONS:

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BEng (Hons) in Civil Engineering  
Bournemouth University – Talbot Campus  
2007 – 2011

A Levels in Computing, Mathematics, Physics, Chemistry, English Language  
East Berkshire College – Langley  
2005 – 2007

GCSEs: 8 including Maths, Physics, Chemistry, English Language  
Chingford Foundation School – Chingford  
2000 – 2005

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## PERSONAL SKILLS AND COMPETENCES:

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Hands-on experience in designing oil and gas pipelines  
Deep knowledge of International pipeline standards and pipeline engineering practices  
Wide knowledge of 2D and 3D modeling techniques  
Familiarity with pipe types, materials and insulations  
Ability to perform pipeline installation and maintenance activities  
Ability to implement corrosion management procedures

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## CAREER HISTORY:

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Pipeline Engineer  
WorleyParsons Group – Cheshire  
2012 – Current

- Provided engineering expertise in designing pipeline routes.
- Developed engineering drawings, design documents, and equipment specifications.
- Assisted in construction estimation, pipe material selection and thickness calculation activities.
- Reviewed tender documents and assisted in material bid evaluations.
- Recommended new construction techniques to ensure cost effectiveness.
- Visited construction sites to ensure pipe work was in accordance with project specifications.

Pipeline Engineer  
Zaloi UK Ltd – Northamptonshire  
2011 – 2012

- Developed engineering drawings, design specifications and risk assessments.
- Assisted in preparing quotations of manufacturing cost.
- Coordinated with manufacturing team to assemble and test pipelines within assigned budget and timelines.
- Reported any accidents and safety hazardous to management promptly.
- Developed project status and revenue reports for management review.
- Prepared manufacturing request forms and purchase requisitions for projects.

## REFERENCES:

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Monarch Oil & Gas  
Xanthus Reese, Pipeline Integrity Engineer  
124-7525 Mi Avenue, North Berwick  
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