External Site PIF, by Sarah Thompson, 06/07/2024

First Name	Sarah
Last Name	Thompson
Known as	-
Email Address	sthompso@outlook.com
Preferred Phone Number	+44 072343546324
Alternative Phone Number	-
Postcode	BY1 1ER
Country & Region	United Kingdom, London

Do you have the unrestricted right to work in the UK?

No

If no, please give details of your VISA requirements

I am currentlly holding a Graduate visa, valid until Feb 2026. I will require visa sponsorship in the future.

Name: Sarah Thompson

Contact Information:

Phone: 555-321-9876

Email: sarah.thompson@email.com

LinkedIn: linkedin.com/in/sarahthompsonengineer

Profile:

Chartered civil engineer with 10+ years of experience in infrastructure development and project management. Specialized in road and bridge design, with a proven track record of delivering projects on time and within budget. Strong background in structural analysis and environmental sustainability. Seeking to contribute to a major infrastructure project.

Work Experience:

Senior Civil Engineer, Urban Infrastructure Ltd.

September 2015 – Present

- Managed the design and construction of a £15 million bridge project, ensuring compliance with safety regulations and sustainability standards.
- Led a team of 8 engineers in the development of road networks across urban and rural areas.
- Performed structural analysis and stress testing to guarantee the longevity and safety of public structures.

Civil Engineer, BuildCo

July 2010 – August 2015

- Designed residential and commercial building foundations, contributing to projects valued at over £10 million.
- Collaborated with architects and contractors to ensure that design specifications were met during construction phases.
- Conducted site inspections and supervised quality control processes to maintain high standards of workmanship.

Education:

MEng in Civil Engineering, University of Bristol

Graduated: 2010

Certifications:

- Chartered Engineer (CEng), Institution of Civil Engineers (ICE)
- Project Management Professional (PMP)

Skills:

- Engineering software: AutoCAD, Revit, SAP2000
- Project management: Budgeting, Scheduling, Resource allocation
- Structural analysis: Finite element analysis, Load testing
- Sustainability: Green building practices, Environmental impact assessment