

Job of The Week

Bricklayer

from home

Key Skills

- knowledge of building and construction
- > the ability to work well with others
- the ability to work well with your hands
- > to be flexible and open to change
- to be thorough and pay attention to detail
- the ability to organise your time and workload
- physical skills like strength, balance and coordination
- patience and the ability to remain calm in stressful situations
- to be able to carry out basic tasks on a computer or hand-held device

Salary
£17,000 - £40,000

Working hours
42 – 44

Between 8am-6pm
could work away

Aspire | Challenge | Achieve



Bricklayer

College

You could take a college course to give you some of the skills such as:

- Level 1 Certificate in Construction Skills
- Level 2 Diploma in Bricklaying
- Level 2 Diploma in Trowel Occupations

Entry requirements

You'll usually need: 2 or fewer GCSEs at grades 1 to 3, or equivalent for a level 1 course and 2 or more GCSEs at grades 3 to 9 or equivalent, for a level 2 course

Top Tips

you'll need a Construction Skills Certification Scheme (CSCS) card or equivalent to train and work on a construction site

Apprenticeship

You can do a bricklaying intermediate apprenticeship.

This will usually take 2 years to complete. You'll do on-the-job training and spend time with a college or training provider

Entry requirements

Some GCSEs, usually including English and Maths, or equivalent, for an Intermediate Apprenticeship (Level 2)

Work

You could start as a construction site labourer with a bricklaying 'gang' and take training on the job to become a bricklayer





Labour Market Information

In the Careers section of the school website you can find the useful comparison tool the 'Labour Market Information widget'.

Use the widget to compare different job roles in any employment sector or relating specifically to the 'Job of the Week'.

Bricklayers and masons

Annual Pay Weekly Pay £520 £27,040 Hours/Week Hourly Pay

£11 46h

Workforce Change (projected)

Contraction -1.8%

Replacement 50.5%

The workforce is projected to contract by -1.8% over the period to 2027, losing 1,300 jobs. In the same period, 50.5% of the workforce is projected

to retire, creating 35,000 job openings. You might find this job in

Construction Specialised construction Civil engineering Wholesale trade Other non-metallic

More info

Clear card

You might find this job in Architectural & related Services to buildings

to retire, creating 37,700 job openings.

Membership organisations Specialised construction

Architects

Workforce Change (projected)

The workforce is projected to grow by 4.3% over the period to 2027, creating 2,900 jobs.

In the same period, 55.3% of the workforce is projected

Annual Pay

£48,880

Hourly Pay

£30

Replacement

55.3%

More info

Weekly Pay

£940

Hours/Week

31h

Growth

4.3%

Clear card

Steel erectors

Weekly Pay Annual Pay £570 £29,640 Hours/Week Hourly Pay 53h £11

Workforce Change (projected)

Contraction Replacement -1.8% 50.5%

The workforce is projected to contract by -1.8% over the period to 2027, losing 200 jobs. In the same period, 50.5% of the workforce is projected

to retire, creating 4,900 job openings.

You might find this job in Metal products Civil engineering Specialised construction

Basic metals

More info

Clear card

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Steel erectors

Steel erectors fit and erect structural metal framework for buildings and other structures such as metal chimneys.

Common tasks in this job:

- examines drawings and specifications to assess job requirements;
- erects ladders, scaffolding or working cage;
- directs hoisting and positioning of girders and other metal parts and checks alignment;
- arranges for or undertakes bolting and welding of metal parts;

Back

Clear card

Architects

Architects plan and design the construction and development of buildings and land areas with regard to functional and aesthetic requirements.

Common tasks in this job:

- liaises with client and other professionals to establish building type, style, cost limitations and landscaping requirements;
- studies condition and characteristics of site, taking into account drainage, topsoil, trees, rock formations, etc.;
- analyses site survey and advises client on development and construction details and ensures that proposed design blends in with the surrounding area;
- prepares detailed scale drawings and specifications for design and construction and submits these for planning approval;

Back

Clear card



Keep looking...

Use these links to learn more about our Job of The Week, consider the various pathways leading to the career, what you can be doing now to help yourself and other roles in the industry...

Take a look at these short videos for inspiration...

Useful Websites

Home | Peterborough College

Bricklayer | Health Careers

Bricklayer Job Description (How to Become?) | Go Construct

How to become a Bricklayer - Careers -WorldSkills UK

Bricklayer | Explore careers | National **Careers Service**

Bricklayer - British Army Jobs (mod.uk)

Bricklaying Apprentice



https://www.youtube.com/watch?v=gkayp25ldz4

A day in the life of a Bricklayer



https://www.youtube.com/watch?v=fn-oB57o wc&t=222s https://www.youtube.com/watch?v=bMZtszVEbf4

Boston College Bricklaying



Be a Bricklayer in the **British Army**



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