# **CURRICULUM VITAE**

# **DAVID RILEY**

| Address:                     | 10 Berryfield Road<br>Bradford on Avon<br>Wiltshire<br>BA15 1ST | Mobile N | No: 01225 866577<br>o: 07454086067<br>eybikes@hotmail.com |
|------------------------------|---|----------|---|
| Date of Birth:               | 23/08/63  | Status:  | Married   |
| Educational Qualifications:  | 8 C.S.E Certificates Grades 1-3                                 |          |   |
| Professional Qualifications: | 12 City & Guild Certificates in Engineering                     |          |   |

# Profile

A professional with experience of working in a variety of situations with people from all walks of life. A skilled and conscientious engineer and team leader. A good team player who is indeed a team builder and motivator with excellent leadership skills and the ability to turn negative situations into positive ones.

# **Career History:**

#### April 2021 - Present. Sabbatical.

Assisting parents to modify their home and garden to suit their advancing years. Restore, ride and sell part of my collection of classic 1970s and 1980s motorcycles. DIY and gardening. Maintaining and riding my e-bikes and electric motorcycle. Running various motorcycle related websites.

#### December 2020 – March 2021. Meiyume. White Horse Business Park, Trowbridge.

#### Multi Skilled Engineer.

**Roles:** Mechanical and electrical maintenance of manual, automated process and production equipment.

Responsible to the Engineering Manager.

#### November 2002 – October 2020.

Forticrete Limited, Shearstone Works, Clapton, Midsomer Norton, Radstock, BA3 4EA.

Maintenance Engineering Supervisor.

**Roles:** Supervisor/Team Leader. Mechanical and electrical maintenance of manual and automated concrete brick making and processing plant. Welding and fabrication of new equipment and process tools. General maintenance of the factory site, services and environment.

Maintaining spares stock levels, ordering replacement parts, liaising with suppliers and contractors.

Responsible to the Factory Manager.

#### February 2001 – October 2002 Aeromotive Engineering Ltd, Unit 9, William Road, Nursteed Road Ind. Estate, Devizes, Wiltshire, SN10 3EW.

#### Engineer

**Roles:** The development and production of commercial diving equipment. Production of welded and fabricated items such as sea front telescopes, narrow boats, tow bars, and agricultural machinery. A hands-on position.

Including the use of CNC laser cutting and punching equipment.

#### August 1990 – February 2001 Camas Building Materials (formerly English China Clay), Abberd Lane, Calne, Wiltshire, SN11

#### **Engineering Team Leader**

**Roles:** Responsible for a team of maintenance engineers and electrical engineers. The commissioning, installation and maintenance of Henke slab production equipment and KVM block making plant. Also the weighing, batching and secondary processing plant. Shot-blasting, block splitting and grinding/polishing. Also responsible for the supervision and training of personnel in the use of the above equipment.

#### July 1979 – August 1990 Peradin Limited, Freshford, Nr Bath, BA

#### Production Engineer (September 1986 – August 1990)

**Roles:** Managing the specification and design of new factory equipment and the modification of existing machinery. Responsible for plant and site lay-out and the commissioning and installation of new equipment for the re-location of the factory at the White Horse Business Park, Trowbridge.

#### Mechanical Maintenance Engineer (September 1983 – August 1986)

**Roles:** The maintenance and repair of hydraulic, pneumatic and paint spray equipment. Also rubber injection moulding equipment.

#### Mechanical Maintenance Apprentice (July 1979 – August 1983)

Roles: A four year apprenticeship to gain City & Guilds qualifications in Mechanical

Engineering. During which time I attained the following grades and was awarded the accolade of **Apprentice of the Year 1983.** 

#### 1980- 1983 City & Guilds Basic Engineering Craft Studies.

| Part 1. | General<br>Mechanical                          | Credit<br>Distinction      |
|---------|--|----------------------------|
| Part 2. | General Technology<br>Maintenance Practises    | Distinction<br>Distinction |
|         | Plant Reconditioning<br>Course Work Assessment | Distinction<br>Distinction |

### Additional Qualifications. Post Apprenticeship.

#### 1984 – 1985 City & Guilds Electronic Craft Studies

| Core Studies             | Distinction |
|--------------------------|-------------|
| Course Work Assessment   | Credit      |
| Components and Circuitry | Credit      |

#### City & Guilds Certificate in Communication Skills Level 2

| Course Work Assessment | Distinction |
|------------------------|-------------|
| Case Work              | Distinction |
| Written Work           | Distinction |

#### **Further Training**

I have attended various courses concerning Team Building and Motivation. Health and Safety and First Aid. I have a Clait 1and 2 Certificate in Office Skills. I also have a full clean Driving Licence and hold a 3 Tonne Forklift Licence.

Other certificates/training:

Wheeled loading shovel, Working at Height, IOSH, MEWP, Legionella Awareness, Abrasive Wheels, Electrical Awareness, lifting and slinging,

**Interests** Walking, cycling, e-bike building, website building, motorcycle restoration and racing in Classic Twin Shock Scrambles..

#### References

Available on request.