

Jumping Rivers are renowned experts in data science and machine learning. We work with organisations around the world, and assist them in moving to a data-first approach. With a depth of experience across multiple industries, we can aid with challenges faced when delivering and developing data science and machine learning services.

We will review your R and Python Code and make recommendations on how to improve the maintainability, performance and usability, in line with current best practice. We may also recommend relevant training courses that we offer to improve your skills as well as development services

We believe that all our engagements should involve knowledge transfer to your team. During a project, we share our project handbook that details how time is spent and documentation. We can also provide training courses on any of the technologies or methods in use, including one-to-one support throughout a project.

Features

- Use best practice techniques
- Advice on improving code maintainability and performance
- Offer additional training on advanced coding
- Advice on re-development if necessary
- Offer a full development service if required
- Recommend package building for re-usability if required
- Expert knowledge in statistics, machine learning, and data science
- One-to-one mentoring and training, if required
- Look for vulnerabilities in the code structure

Benefits

- Create a road map for robust code design
- Re-build code that is easy to maintain and re-use
- Consider creating packages for maintainability
- Check for errors in the logic or model
- Train your team so you can do it yourself
- Create a new code base using latest techniques