# Misc

### Tools, resources, and other useful content

### **Table of contents**

1	Soft	tware and Tools	1
	1.1	Development Environment	1
		R Ecosystem	
2	Res	ources and References	2
	2.1	Quick References	2
	2.2	External Links	2
			2
		Open Source Contributions	
	3.2	Experimental Work	2

## 1 Software and Tools

### 1.1 Development Environment

- Editor configurations and setups
- Workflow automation scripts
- Productivity tools and tips
- System administration guides

### 1.2 R Ecosystem

- Package recommendations
- Configuration templates
- Development workflows
- Community resources

Thomas Lab

#### 2 Resources and References

#### 2.1 Quick References

- Command cheat sheets
- Configuration snippets
- Common patterns
- Troubleshooting guides

#### 2.2 External Links

- Useful websites and tools
- Community forums and discussions
- Documentation and manuals
- Professional resources

## 3 Personal Projects

#### 3.1 Open Source Contributions

- Software packages and libraries
- Documentation improvements
- Bug fixes and feature requests
- Community support

### 3.2 Experimental Work

- Proof-of-concept implementations
- Technology explorations
- Side projects and demos
- Learning exercises

This section contains miscellaneous content that doesn't fit neatly into other categories - tools, references, personal projects, and various resources that might be useful to others.