Success with

OSGeo + Google Summer of Code

Become an Open Source Developer

Around the wheel (clockwise from top):

OSGeo Projects
Desktop Applications
Geospatial Libraries
Metadata Catalog
Web Mapping
Outreach
CMS

Follow Standards
Make the code easy to deploy!

Document Code
Let others know what you are doing!

Listen to Mentors
It's the voice of experience!

Infrastructure
Install what you need for coding!

Research Skills
Be knowledgeable about your project!

Weekly Report
Prepare and practice your weekly report!

Be Patient
Projects do not make the final decisions!

Application Review Listen to Community
Suggestions are on your behalf!

Make a good first impression!

Guidelines
OSGeo and GSoC have guidelines found on the OSGeo Wiki!

Contribute
The GSoC program is all about contributing!

Coding Language
Projects have their language of preference!

Know the Project
Projects have webpages, documentation and mailing lists!

Make a Calendar
Deadlines are final! Time zones are different!

Contact Project
Projects don't know you yet, so contact them!

OSGeo-Live
Get to know the projects!

Guidelines