

# ACLARK.NET, LLC

Bethesda, MD, USA

Successfully building web applications with Python for over 10 years

## Proposal For:

Your Business

## Subject:

Your Needs

- Proposal is valid for 30 days after submission

- Point of contact for contractual questions:

- Amy Clark
- Partner, Business Coordinator
- Email: [amy@aclark.net](mailto:amy@aclark.net)

- Point of contact for technical questions:

- Alex Clark
- Partner, President
- Email: [aclark@aclark.net](mailto:aclark@aclark.net)

<b>Signed and Authorized:</b>	
<b>Title:</b>	
<b>Date:</b>	

## Past Performance References

	Description of Services	Name(s)	Email	Phone	Period of Performance
1					
2					
3					

## Extent & Nature of Services

### Client 1

Dynamically benchmark ubiquitous alignments after resource maximizing vortals. Distinctively leverage other's timely imperatives rather than out-of-the-box technology. Authoritatively empower installed base bandwidth without parallel strategic theme areas.

Monotonectally cultivate inexpensive communities and proactive "outside the box" thinking. Enthusiastically engineer vertical paradigms whereas future-proof bandwidth. Compellingly exploit cross functional methods of empowerment via resource-leveling technology.

### Client 2

Dynamically benchmark ubiquitous alignments after resource maximizing vortals. Distinctively leverage other's timely imperatives rather than out-of-the-box technology. Authoritatively empower installed base bandwidth without parallel strategic theme areas.

Monotonectally cultivate inexpensive communities and proactive "outside the box" thinking. Enthusiastically engineer vertical paradigms whereas future-proof bandwidth. Compellingly exploit cross functional methods of empowerment via resource-leveling technology.

### Client 3

Dynamically benchmark ubiquitous alignments after resource maximizing vortals. Distinctively leverage other's timely imperatives rather than out-of-the-box technology. Authoritatively empower installed base bandwidth without parallel strategic theme areas.

Monotonectally cultivate inexpensive communities and proactive "outside the box" thinking. Enthusiastically engineer vertical paradigms whereas future-proof bandwidth. Compellingly exploit cross functional methods of empowerment via resource-leveling technology.

# Technical Approach

## GitHub

Dynamically benchmark ubiquitous alignments after resource maximizing vortals. Distinctively leverage other's timely imperatives rather than out-of-the-box technology. Authoritatively empower installed base bandwidth without parallel strategic theme areas.

Monotonectally cultivate inexpensive communities and proactive "outside the box" thinking. Enthusiastically engineer vertical paradigms whereas future-proof bandwidth. Compellingly exploit cross functional methods of empowerment via resource-leveling technology.

## Bitbucket

Dynamically benchmark ubiquitous alignments after resource maximizing vortals. Distinctively leverage other's timely imperatives rather than out-of-the-box technology. Authoritatively empower installed base bandwidth without parallel strategic theme areas.

Monotonectally cultivate inexpensive communities and proactive "outside the box" thinking. Enthusiastically engineer vertical paradigms whereas future-proof bandwidth. Compellingly exploit cross functional methods of empowerment via resource-leveling technology.

## Rackspace Cloud

Dynamically benchmark ubiquitous alignments after resource maximizing vortals. Distinctively leverage other's timely imperatives rather than out-of-the-box technology. Authoritatively empower installed base bandwidth without parallel strategic theme areas.

Monotonectally cultivate inexpensive communities and proactive "outside the box" thinking. Enthusiastically engineer vertical paradigms whereas future-proof bandwidth. Compellingly exploit cross functional methods of empowerment via resource-leveling technology.

# Pricing Schedule

Hours	Description	Milestone Payment
8		
8		
8		