### **1. Master Company Blueprint (15-20 pages)**

* Company identity & mission (1 page)
* Service taxonomy (streamlined)
* Revenue model with crypto payment architecture
* Legal/compliance framework for global ops
* 18-month growth trajectory

### **2. Technical Architecture Bible (20-25 pages)**

* Zero-budget infrastructure blueprint
* 6-folder system with actual file structures
* AI Core engine technical specification
* Security architecture (quantum-resistant, zero-trust)
* Development stack & tools matrix

### **3. Web Development Execution Plan (Doctorate-Level, 30-35 pages)**

* **Revolutionary approach**: What hasn't been done
* Phase-by-phase implementation (0-budget constraints)
* Technology stack breakdown (Parrot OS ecosystem)
* AI-native development workflows
* Code architecture patterns
* Performance benchmarks
* Deployment automation

### **4. Payment & Revenue Infrastructure (10-15 pages)**

* Multi-currency payment gateway (USDT, crypto, fiat)
* Smart contract escrow system
* Revenue streams mapped to services
* Financial projections & metrics
* Compliance for international transactions

### **5. 90-Day Execution Backlog (Sprint-Ready)**

* Week-by-week tasks
* Dependencies & blockers
* Resource allocation (you + laptop + cloud)
* Success metricsCLIENT PAYS
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* │ Payment Router (Smart Contract) │
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* [USDT TRC20] [Stripe] [Wire Transfer]
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* [Escrow Hold] [Stripe Connect] [Bank Account]
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* [Release on [Auto Deposit] [Direct Deposit]
* Milestone] ↓ ↓
* ↓ YOUR BANK ACCOUNT (Universal)
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* Risk mitigation

CI/CD   
Auto SEO optimization mechanism