

- Functional Programming
- Backend Development
- API Integrations
- Payment Logic (e.g. UPI, Authentication)
- Data Structures & Algorithms
- Problem Solving
- Performance Optimization
- System Reliability / High Availability (99.999%)
- Distributed Computing
- Multi-DC Architecture
- Infrastructure DSL
- Self-Healing Systems
- Intelligent Traffic Routing
- Anomaly Detection
- AI-powered Payment Operations
- Aesthetic Data Visualization
- Low-Code / No-Code Platforms
- Concise Code Expression
- Clean Code Practices
- Java / Scala / Haskell / PureScript / Python / Go
- Version Control (Git)
- Linux-based Systems