# Exploratory Interview – Quick Reference Cheat Sheet

## Key Scenarios and Results | Rajesh Narayanan

| Category | Project | Result/Outcome |
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| Cross-Functional Projects | Tiber AI Developer Cloud | Unified multi-org platform; 25K+ users; 99.95% uptime. |
| Cross-Functional Relationships | Aurora Telemetry | Aligned 3 orgs; 5x faster fault localization. |
| Motivating Team Performance | Global Telemetry Team | 40% higher velocity; zero missed milestones. |
| Aligning Competing Goals | Telemetry Cost Optimization | Cut storage 60% while maintaining observability. |
| Influencing Others | K8s-native AI Scheduling | Adopted hybrid HPC/K8s; became Intel reference design. |
| Improving Systems | Aurora Telemetry Outage | Recovery time reduced 80%; zero recurrence. |
| Building Up Others | Mentoring Debugging Skills | 3x faster issue resolution; 2 engineers promoted. |
| Business Achievement | Tiber AI Cloud Launch | Global scale-out; cornerstone of Intel's AI strategy. |
| Time Pressure Projects | DOE Readiness Telemetry | Delivered in 3 months; validated ahead of schedule. |
| Failure & Lessons | VoltDB Schema Scaling Issue | Shifted to microservices; standardized design reviews. |