The School Of AI

EAG V1

Certificate of Completion

IS PRESENTED TO

Foundations of the Transformer Architecture
Modern Language Model Internals + Basics of SFT
Introduction to Agentic AI
Model Context Protocol (MC
Planning and Reasoning with Language Models
Agent Architecture – Cognitive Layers
(RAG) Memory, Context, and State Management in AI Agents
Tool Use and External APIs – Beyond Simple API Calls
Hybrid Planning – AI + Traditional Heuristics for Decision-Making
Multi-Agent Systems and Distributed AI Coordination

Saish Shetty

Retrieval-Augmented and Knowledge
Understanding Browser-Based Agents
Context Maintenance in Browsers and Applications
Expanding Agents Beyond Browsers
Introduction to Browser and Desktop Automation Tools
Intelligent Goal Interpretation
Managing Uncertainty and Error Correction in Dynamic Environments
Advanced Task Orchestration and Real-Time Synchronization
Continual Learning and Self-Improving Agents
Capstone – Build an Autonomous AI Agent for Web & Desktop

For Completing The

Extensive Agentic AI (EAG V1) Program 2024-25



Rohan Shravan

Course Guide