

## Session Plan

Hour	Time	Hour	Focus Area	Student Task / Outcome
<b>1</b>	<b>08:00 - 08:55</b>	<b>Resume + Introduction Polishing</b>	Resume Review + “Tell Me About Yourself”	Deliver self-intro in 30–45 seconds. Note 2 strengths + 1 learning area.
<b>2</b>	<b>08:55 - 09:50</b>	<b>Project Deep Dive Simulation</b>	Project Discussion	Create a flow diagram of the project. Explain in 2 minutes confidently.
<b>3</b>	<b>10:10 - 11:05</b>	<b>OOPs with Real Code Examples</b>	OOPs Core (Encapsulation, Inheritance, Polymorphism, Abstraction)	Write & dry-run class hierarchy. Be able to narrate OOPs with one real use case.
<b>4</b>	<b>11:05 - 12:00</b>	<b>Short Coding (Hands-on)</b>	Logic Building / Mini Problems	Implement 3 codes in IDE/board. Explain time complexity & edge cases.
<b>5</b>	<b>13:00 - 13:50</b>	<b>DSA Basics + Exception Handling</b>	Arrays, Stacks, Queues, Recursion + try-catch-finally	Write one recursive and one stack-based problem. Explain difference between logical error vs runtime error.
<b>6</b>	<b>13:50 - 14:40</b>	<b>SQL Query Practice</b>	SQL Fundamentals	Write 5 queries on sample data. Explain logic verbally.
<b>7</b>	<b>14:55 - 15:45</b>	<b>CS Basics + HR Simulation</b>	OS, SDLC, Testing + HR & Relocation	Give confident, positive answers. Practice calm, professional tone.