-Research and apply AI-based approaches for anomaly detection and malware classification.
-Participate in red team-blue team simulation exercises.
-Support the development of security playbooks and incident response plans.
-Prepare technical documentation and weekly progress reports.
-Collaborate with mentors to develop a small project related to VAPT, SOC automation, or cloud-based security monitoring.

Supervision and Mentorship

Institutional Supervisor:

-A faculty coordinator from the Computer Science / Information Science / Cyber Security department will monitor student progress and performance.
-Weekly meetings will be held to track learning objectives and project milestones.

Industry Supervisor (Organization / Mentor):

-Guides students through SOC tools, VAPT methodologies, and cloud security best practices.
-Ensures adherence to cybersecurity ethics and data privacy guidelines.
-Evaluates project implementation and technical documentation.

Reporting Structure:

-Intern → Faculty Coordinator → Department Head
-Intern → Industry Mentor → Company Supervisor

Progress will be reviewed through weekly reports and mid-term presentations.

Parameter	Description	Marks(out of 80)
Attendance & Discipline	Regular participation, punctuality, and code of conduct compliance	20
Technical Skills and Hands-on Implementation	Knowledge gained in SOC, VAPT, Cloud, and AI Security concepts	20
Project Work	Implementation and documentation of a mini-project in cybersecurity	20
Report & Presentation	Clarity, structure, and quality of final internship report and viva	20

Total: 80 Marks

Evaluation Method:

- Continuous assessment by institution and industry supervisors.
- Periodic evaluation based on project work and technical contribution.
- Final viva and presentation to assess understanding and implementation

Part III : Agreement

Student Signature : _____ Date: _____

Cohort Owner : _____ Date: _____

Industry Training Supervisor: _____ Date: _____