

## ABSTRACT

MINI PROJECT- I				
<b>DOMAIN OF THE PROJECT</b>		Cyber Security and Web development		
<b>TITLE OF THE PROJECT</b>		VAPT Report		
<b>NAME OF THE GUIDE WITH DESIGNATION AND DEPARTMENT</b>		Dr.R.Venkateshwara Reddy (Associate Professor and HOD, CSE (Cyber Security))		
<b>DATE OF SUBMISSION</b>		29/01/2024		
<b>TEAM NUMBER</b>		02		
SNO	HTNO	STUDENT NAME	CONTACT NUMBER	BRANCH/SECTION
1.	21H51A62A4	MD Umer Thoufiq	9494019386	CSC – B
2.	21H51A6299	G. Santhi Vardhan	9391461044	CSC – B
3.	21H51A62A9	R. Sai Kiran	7893864416	CSC – B

### PROBLEM DEFINITION:

To create a VAPT (vulnerability Assessment and penetration Testing) report by exploiting a windows machine and creating a website which consists of Penetration test reports which helps an organization to maintain the full fledged security.

### ABSTRACT:

VAPT( Vulnerability Assessment and Penetration Testing) is a comprehensive security testing process used to identify and address vulnerabilities in computer systems, networks, and applications. VAPT report typically provides a concise summary of the assessment, including key findings, vulnerabilities discovered, and recommended actions to mitigate the risks. It serves as a high-level overview for stakeholders , highlighting the security posture of the tested environment. It helps protect against cyber threats and ensures the security and integrity of data and systems. It enhances cybersecurity by proactively finding vulnerabilities and providing insights to strengthen defences. Reports can be easily uploaded and accessed via our website and it is an open source platform.