

# ADHERSH R S

## PERSONAL DETAILS

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## OBJECTIVE

To utilize my skills in AI and cybersecurity to develop innovative, secure solutions. Committed to enhancing system intelligence and ensuring robust data protection.

## EDUCATION

<b>Bachelor of Technology in Information Technology</b> <i>Government College of Engineering</i> Pre Final Year	2022-2026
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## SKILLS

**Languages:** Java, Python  
**Development Tools:** Jupyter Notebook  
**AI Tools:** ChatGPT, Blackbox, Gemini, Claude, WolframAlpha

## AREA OF INTEREST

- AI Development
- Cybersecurity

## PROJECTS

<b>VOICE ASSISTANT</b> <i>Voice Assistant is a tool leveraging APIs to provide real-time updates on weather, news, and other information through voice commands. It offers hands-free interaction, enhancing daily productivity and accessibility.</i>	Aug 2024
<b>PSR ENHANCEMENT OF LUNAR CRATERS</b> <i>This project uses image processing techniques, such as edge detection and contour analysis, to enhance the visibility of PSRs in lunar crater images captured by Chandrayaan-2. By resizing and filtering the images, it identifies significant surface features, providing detailed measurements to support lunar exploration and research.</i>	Sept 2024
<b>KEYLOGGER</b> <i>Developed a keylogger that captures keystrokes, screenshots, and system information while running stealthily. The tool sends logs via email and includes mechanisms to avoid detection and delete itself to evade Windows security.</i>	Oct 2024

## CERTIFICATES

<b>Oracle Cloud Infrastructure</b>	April 2024
<b>Java Programming Fundamental</b>	Oct 2024