

AI & DATA SCIENCE

Chetan Khapedia

OBJECTIVE -

To leverage my skills to solve complex business problems and drive data-driven decision-making. Seeking a challenging role where I can contribute to cutting-edge projects and make a significant impact.

PROJECT EXPERIENCE -

CHATBOT FOR MINING INDUSTRY (SIH Problem Statement)

Developed a chatbot which can assist users in answering their queries related to the rules and regulation of India's mining industry.

DEEPFAKE DETECTION (SIH Problem Statement)

Helped in development of deepfake images & videos detecting tools like web application to combat rising deepfake technologies.

RESEARCH PAPER

"A Deep Learning Based Deepfake AI (Images & Videos) Detection Tool," International Journal of Scientific Research in Network Security and Communication, Vol.12, Issue.4, pp.13-20, 2024

CERTIFICATES -

INTERNSHALA -

- 1. DEEP LEARNING TRANING
- 2. INTERNET OF THINGS TRANING

INFOSYS SPRINGBOARD -

- 1. HTML AND CSS
- 2. EXPLORE MACHINE LEARNING USING PYTHON

CONTACT -

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EDUCATION -

PURSUING BTECH IN ARTIFICIAL INTELLIGENCE & DATA SCIENCE FROM PRESTIGE INSTITUTE OF ENGINEERING MANAGEMENT & RESEARCH, INDORE, MADHYA PRADESH

MAIN SKILLS -

