

TEAM
THE HARYANVI CODER

TEAM LEADER
HAPPY YADAV

PROJECT



UNIVERSITY
CHITKARA UNIVERSITY, PUNJAB

THEME
OPEN INNOVATION





ARTIFICIAL INTELLIGENCE-ASSISTED INSURANCE POLICY AND GAMIFICATION PLATFORM

AALA is an AI-powered system that combines insurance policies, gamification, and advanced analytics. It promotes safer driving behavior by monitoring factors like speed, acceleration, braking, and traffic rule adherence. By incentivizing and encouraging fitness, AALA aims to enhance driver accountability and fitness.



Project Concepts

Humor is priceless, but insurance can be affordable.



Social Interaction

"Users engage in forums, chat groups, and social media for community interaction."



Expert Involvement

"Collaborating with experts for community guidance and content."



User Granted Content

"AALA promotes user sharing, driving, fitness, fostering collaborative knowledge exchange."

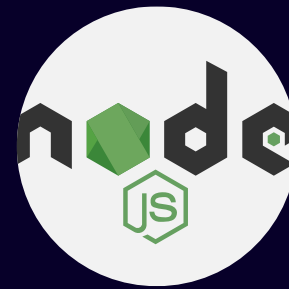


HAPPY YADAV

"I'm a future Data Scientist and Software Architect with a passion for creative freelancing and supporting the Indian Army. I'm actively involved in technical communities like @CodingNinjasCUIET and @CEEDCU, and serve as a Campus Representative at @ChitkaraUniversity. With a focus on igniting potential, I'm deeply passionate about startups."



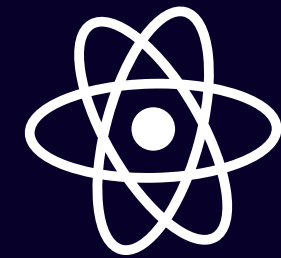
TECH STACK



NODE.JS



NEXT.JS



REACT



mongoDB

MONGODB



TAILWIND CSS



Project Preview

