Rishabh Bansal

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Profile

B.Tech graduate in Artificial Intelligence and Machine Learning from Galgotias University. As a leader in the Microsoft Hackathon (Hackamanaia) where my team was selected in the top 20 nationally from 1500 teams, I possess a strong foundation in Python, JavaScript, HTML, and CSS, with practical experience in developing AI-powered web applications like 'VISION'. Eager to apply my skills in innovative projects and contribute to cutting-edge technology.

Education

Bachelor of Technology in Computer Science and Engineering in Artificial Intelligence and Machine Learning

Galgotias University, Noida *Year of Graduation: 2023-2027*

CBSE, Class XII

Children's Academy, Ghaziabad (UP)

Year of Completion: 2023

CBSE, Class X

Children's Academy, Ghaziabad (UP)

Year of Completion: 2021

Skills

Languages: HTML, CSS, JavaScript, Python, Java

Tools: Vs-Code, Power Point, Groq Cloud, git

API: Fast API, WEB speech API

Projects

VISION – A Web application for Visually Impaired Peoples which is work on voice.
Technology – HTML, CSS, JavaScript(frontend) / Python (Backend).

• Snake Game – Classic arcade game demonstrating Python programming fundamentals.

Technology- Python Library-Pygame.

• **Indian Heritage And Culture-** Recreation of Indian government website i.e.(https://indianculture.gov.in/) with some modern AI touch Of Bharat Ai (Chatbot who give the full information only About Bharat).

Technology - HTML, CSS, JavaScript (Frontend) | Python-Fast API(Backend)

Achievements

- SIH (Smart India Hackathon)- Semifinalist
- Microsoft Hackathon (Hackamanaia) Selected in Top 20 team for Semifinalist from 1500 team Across All over India
- Neptel Design Thinking Course Secure Elite Rank With 73%
- Codeastra (Galgotias University Hackathon) Semifinalist