NAYAN NARESH KHUJE

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DATE OF BIRTH: 26/09/2002
LAGUAGE KNOWN: MARATHI, ENGLISH, HINDI
HOBBIES: CHESS, SOLVING,CUBE, PAINTING, TRAVELLING, PHOTOGRAPHY, TEACHING

EDUCATION

Pursuing MSc in computer science   **july2024**
University of Mumbai (Department of Computer science)

BSc in Mathematics   **2020-2024**
Guru Nanak Khalsa College Matunga Mumbai   *CGPA- 7.13*

PROJECT WORK

GSSOC-2024 (GIRLS SCRIPT SUMMER CODE CHALLENGE)
Contributer at GSSOC-EXT2024   **2024**

- Contributed as a python AI project few repositories as a open source contribution.
- Front-end contribution at some project
- secured 382 Rank

WEB DEVELOPMENT PROJECT - EDUCATIONAL WEBSITE   **2023**

- Description: Developed an educational website as a personal project. The website features sections like homepage, about, and contact, with a focus on delivering a clean and functional interface. The design was made responsive for a better user experience across devices.
- Skills: HTML, CSS, JavaScript, Responsive Design, Web Development
- Outcome: The project enhanced my skills in front-end development, emphasizing clean code, responsive design, and user interaction. It provided practical experience in building real-world websites and improving my understanding of web technologies.
                                                                                      2022-23

AI PERSONAL ASSISTANT- JARVIS

Graduation last year project, inter college project Competition (Guru Nanak Khalsa college matunga mumbai)

- **Description**: Developed an AI personal assistant named Jarvis, inspired by the Iron Man movie, for an intercollege project competition. Jarvis is designed to perform a variety of tasks such as managing schedules, setting reminders, providing weather updates, answering questions, and automating routine activities.
- **Skills**: Python, SpeechRecognition, pyttsx3 (text-to-speech), Natural Language Processing (NLP), API Integration, Automation
- **Outcome:** Enhanced productivity by automating daily tasks and providing real-time information through voice commands. The project demonstrated advanced technical skills and creativity, securing a top position in the competition. It involved integrating various APIs for functionalities such as weather updates, news, and calendar management, showcasing proficiency in handling diverse data sources and user interactions.

SKILLS

- Libraries
  - Pandas, NumPy, Matplotlib, keras, tensorflow, pytorch
- Languages
  - Python, C, HTML, CSS, JavaScript, SQL (RDBMS), NOSQL(DDBMS -MONGODB,REDIS, CASSENDRA), Java

AWARDS/ACHIEVEMENTS

- inter college modeling and presentation competition :1st prize Model Name : JARVIS
- Mathematics Day scientific presentation competition 22 DEC : paper - Ramanujan Square