Waris Rashid

waryix@gmail.com (+91) 8899525092 Bengaluru, Karnataka
Portfolio WarisRashidDar Waryix

SUMMARY

Energetic Information Science undergraduate passionate about Artificial Intelligence and Machine Learning. Strong foundation in programming and problem-solving with practical experience in building end-to-end ML applications. Proven leadership in developer communities and public speaking platforms. Keen to contribute to real-world AI-driven innovations in a collaborative team setting.

EDUCATION

Bachelor of Engineering in information Science Dec 2022 – Jun 2026
Nitte Meenakshi institute of technology, Bengaluru

SKILLS

Programming Languages: Python, C, C++, Java, HTML, CSS, Dart
Libraries/Frameworks: Scikit-learn, TensorFlow, Keras, OpenCV, NumPy, Scipy, Pandas, Matplotlib, Seaborn, Flask
Databases: MySQL, PostgreSQL, SQLite
Tools: Git, VS Code, Colab, Jupyter Notebook, Arduino, Raspberry Pi, Tableau, Cursor
Hardware/IoT: Internet of Things (IoT), Sensors, Robotics (Lego, Tetrix)
Interpersonal Skills: Public Speaking, Leadership, Teamwork, Collaboration, Adaptability, Self-learning

PROJECTS

AI Brand Strategist/Analyst GitHub Live Demo

- Deployed a fully functioning AI native web app which aims to find strategies for brands and generating content.
- Engineered text analysis feature with additional brand guide and on-brand content creation.
- Tech Stack: Python(FastAPI) for backend, ollama as background AI model, HTML and CSS for front-end and UI.

AI-Powered LinkedIn Sales Automation GitHub

- Engineered a robust web scraping pipeline using Python and Selenium to navigate login sessions, perform dynamic searches, and extract profile data.
- Leveraged the Google Gemini API for advanced context engineering, enabling the system to analyze unstructured text and generate hyper-personalized messages.
- Tech Stack: Python, FastAPI, Selenium, Google Gemini API, HTML, Bootstrap, JavaScript.

Resume Generator GitHub

- Designed a resume generator with 10+ custom styles to choose from.
- Integrated Hugging face AI models for text and resume generation.
- Tech Stack: Python, hugging face models, HTML, CSS, and Flask.

Music Mood Mapper – Flutter Mobile App GitHub

- Conceptualized a Dart + Flutter app that maps mood to personalized playlists.
- Improved mobile UI/UX, state management, and API integration skills.

EXPERIENCE / LEADERSHIP

Tech Co-Lead – Google Developer Groups (GDG), NMIT Mar 2023 – Present

- Conducted AI/ML/web dev workshops for 100+ participants.
- Fostered developer community growth and engagement.

Vice President & Treasurer – Toastmasters, NMIT Apr 2023 – Present

- Managed finances, events, and leadership workshops for 20+ members.
- Coordinated operations for weekly meetings.

LANGUAGES

English (Full Professional) | Urdu (Full) | Kashmiri (Full) | Hindi (Full)

CERTIFICATIONS

- C++ Programming – Udemy (Mar 2025)
- Computers, OS & Security – Coursera (Mar 2025)
- Introduction to Machine Learning – Kaggle (Mar 2024)
- Strategy Formulation & Data Visualization – IIT Madras (Aug 2023)