

Harshwardhan More

[Linkedin](#) [Github](#) [Leetcode](#) [GeeksForGeeks](#)

Email: harshawardhanmore14@gmail.com

Mobile: +91 9822608159

EDUCATION

- Bachelor of Technology - Artificial Intelligence & Data Science (GPA: 8.69)** July 2020 - June 2024
Vishwakarma Institute of Technology Pune, India
Courses: Object-Oriented Programming, Data Structures & Algorithms, Operating Systems, Database Management, Computer Networks
- Higher Secondary - 83.87%** Mar 2020
K.B.P, Jr. College / Matoshri Ishwaramma Jr. College Pandharpur, India
- Secondary School - 91.40%** Mar 2018
D.H.K. Highschool Pandharpur, India

SKILLS SUMMARY

- Languages:** C, C++, Python, Java, JavaScript.
- Web Development:** HTML, CSS, Tailwind, Bootstrap, Vue.js, React.js, Django, SQL.
- Data Analysis:** Numpy, Pandas, Matplotlib, Seaborn, Sklearn.
- Other Tools:** Git, GitHub, Adobe XD, Figma, Canva, Adobe Premiere Pro.
- Soft Skills:** Leadership, Event Management, Writing, Time Management.

PROJECTS

- Tribe Threads** [Live Github](#)
Django, Python, SQLite, HTML, CSS, JavaScript,
 - A user-driven end-to-end fashion-based ecommerce marketplace where vendors can register their businesses and contribute products, and consumers are able to purchase through a web application. The platform that connects buyers and sellers together.
 - CSS and JavaScript were used to improve the user interface and experience, the Django back-end framework was employed to perform user authentication, real-time data rendering and handling requests, SQLite was used to design various schema, Stripe was used as an international payment gateway, and so on.
- Supervised Machine Learning Model Builder** [Demo Github](#)
Pandas, Seaborn, Sklearn, Django
 - Web application that enables exploratory data analysis and visualisation for preprocessing the data, recommendation, 14 different classification and regression for training a supervised machine learning algorithm, and performance evaluation of a well-trained model.
 - Used python-based libraries including Pandas for data cleaning and pre-processing, and Seaborn for aesthetically pleasing visualisations, and Scikit-learn for the training, testing, and evaluation of algorithms. The Django backend framework handles requests.
- Listen book** [Demo Github](#)
Python, Pyttsx3, Django, JavaScript
 - A web-based application for creating audio books with familiar human voices from any uploaded file (.pdf). Audio controls, players, and customization assist in the comprehension of audio books.
 - Used the Pyttsx3 Python library to convert text to speech and save it in a SQLite3 database in a compatible format (.mp3). The audio player and downloadable file are created using JavaScript.
- Get Set Go - Search Engine** [Demo Github](#)
GoogleSearch, Sounddevice, Python, Django
 - Developed a real-time search engine with rapid and well-liked outcomes for every inquiry, allowing you to search the internet for information using any keywords or phrases.
 - Utilized Whoosh and googleSearch to obtain the most reliable results, using the Django backend framework to manage queries. The Sounddevice Python module is also used to develop a voice assistant that can playback and record audio signals in a numpy array.

HONORS AND AWARDS

- Solved 350+ coding questions on leetcode and geeksforgeeks.
- Participated in the Smart India, TomTom NEXT student, and Netscout's Tech for Good Hackathons.
- Taken part in the open access Accenture Data Analysis and Visualization Virtual Experience program.
- Enrolled in the virtual training programs for Edufabrica Data Science and Metvy Design.

EXTRA-CURRICULAR

- Social Media Coordinator** V-edc
Managing official social media handles and spreading awareness about entrepreneurship. Jan 2019 - Present
- Web Developer** Vit-Technocrats
Mentored 3 days front-end web development boot-camp with 2 projects. Jan 2018 - Present
- Udaan Volunteer** Vit-sw&d
Mentored a 2-day session for rural women to spread digital literacy. Jan 2018 - Present