

# Minakshi Haral

+91 7721911353 / [haralminakshi21@gmail.com](mailto:haralminakshi21@gmail.com) / [Linkedin](#) / Pune India

## EDUCATION

### Vishwakarma Institute Of Information Technology

Bachelor of Technology in Artificial Intelligence and Data Science; CGPA: 9.27

Pune, India

Nov. 2022 – Nov. 2025

### Government Polytechnic Pune

Diploma Percentage: 90.93%

Pune, India

Aug. 2019 – July 2022

## EXPERIENCE

### Web Development Engineer

Oasis Infobyte

July 2023 – Aug 2023

Remote, India

- Real-Time Pizza Delivery Website: Developed a fully functional pizza delivery website using HTML, CSS, and JavaScript. Enhanced the UI with CSS to create an attractive and user-friendly experience.
- TO-DO List App: Created a TO-DO list application to manage daily tasks, utilizing HTML and CSS for efficient task tracking.

### Python Developer

Code Clause

Step 2023 – Oct 2023

Remote, India

- **Movie Recommendation System** / Python, scikit-learn, Flask, React, API integration.
- Built a movie recommendation system using **NLP** and **machine learning** for personalized suggestions.
- Utilized **NLP** and a **Random Forest Classifier** for sentiment analysis of user reviews.

## PROJECTS

### Agri Assistant (Machine Learning, Python)

Step -oct 2023

- Played a key role in developing an agriculture assistance website, providing innovative services such as disease prediction through leaf image analysis.
- Implemented efficient customer community management and an integrated marketplace for agricultural products.
- Fostered improved farming practices and facilitated farmer interactions through advanced machine learning techniques.

### Resume Parser and Analyzer (NLP, AI, ML)

Jan -feb 2023-24

- Developed a software tool to automatically extract and process information from resumes or CVs provided by job applicants.
- Implemented algorithms to shortlist resumes based on the skills and requirements of specific job roles, leveraging NLP, AI, and machine learning techniques.

### Movie Recommendation System / Python, scikit-learn, Flask, React, API integration

Aug-Oct 2023

- Built a movie recommendation system using **NLP** and **machine learning** for personalized suggestions.
- Utilized **NLP** and a **Random Forest Classifier** for sentiment analysis of user reviews.
- Implemented **content-based filtering** and designed a **user-friendly interface**.

## CERTIFICATES & COURSES

### Semi Finalist in All India Women Hackathon:

2023

Agri Assistant Project.

### Data Science / Coursera /

2024

Specialization covering data science concepts including neural networks, CNNs, RNNs, and sequence models.

### Cisco Networking Certificate / Cisco / Instructor: NetCad

2022

Certification focusing on networking fundamentals, routing, switching, and network security.

## TECHNICAL SKILLS

### Languages :

Python, C/C++, Java, HTML, CSS, Canva, Auto-cad, ML, Flask

### Machine Learning:

TensorFlow, PyTorch, Scikit-Learn, CNNs, RNNs, YOLO

### Technology:

Web Development

### Database:

SQL, MySQL, Oracle

### Languages :

English, Hindi, Marathi

### Tools :

Visual Studio, Google Colab, Github, Dev C++, Figma

## EXTRA CURRICULAR ACTIVITIES

President Of Codechef Club VIIT

Public Relation Head at Women Empowerment Cell VIIT

Captain Of Kho-Kho team at VIIT