

SAMIKSHA SATYAWAN HAREL

Software Engineer

[linkedin.com/in/samiksha-harel-015bb2255](https://www.linkedin.com/in/samiksha-harel-015bb2255)

Email: harelsamiksha127@gmail.com

Mobile: 8329498717

Pune, Maharashtra, India (413102)

SUMMARY

Motivated individual with strong time management and organizational skills. Seeking entry-level opportunities to contribute to company growth while enhancing abilities. Offers excellent technical abilities with software and applications

EDUCATION

- **Shivnagar Vidhya Prasarak Mandal's College**
Bachelor of Engineering Computer Engineering; CGPA: (7/10) Baramati, India
Expected in May 2026
- **Marathwada Institute of Technology**
Diploma Computer Engineering; (78.82%) Aurangabad, India
May 2023
- **New English High School**
Secondary Education State Board; (78.40%) Aurangabad, India
March 2020

EXPERIENCE

July 2024

EI Systems Services - Delhi

Intern

Utilized AI technologies to identify and automate manual tasks, resulting in increased productivity.
Kept abreast of the newest Artificial Intelligence technologies by conducting extensive research.
Created custom classes and functions by implementing object-oriented programming concepts in Python.

PROJECTS

Project: Foodie Zone

Award: 2nd Prize in Project Competition

Developed a web application using Django framework, allowing users to explore and order food from various restaurants. Implemented features like real-time order tracking, user authentication, and an interactive menu interface.

Technologies Used: Django, Python, HTML/CSS, JavaScript, SQLite

CERTIFICATION

- Cognizant Artificial Intelligence Job Simulation on Forage - July 2024
<https://www.theforge.com/simulations/cognizant/artificial-intelligence-rtbq>
- Accenture North America Data Analytics and Visualization Job Simulation on Forage - June 2024
<https://www.theforge.com/simulations/accenture-nam/data-analytics-mmlb>

SKILLS

- Deep learning
- Python Programming
- Database structures
- Web development
- Object-Oriented Programming
- Database Design
- Machine Learning
- Multitasking