



Contact

✉ sayaliugalmugale09@gmail.com
☎ 91+9699146945
📍 pathardi phata, nashik
🌐 <https://www.linkedin.com/in/Sayali-Dipak-Ugalmugale>

Education

K K Wagh Institute Of Engineering Education and Research, Nashik

BTech in Computer Engineering
CGPA - 8.43 2022-2026

Higher Secondary Certificate
K.B.P. Art & Science Jr. College,
Vinchur
Grade - 76.67 % 2021-2022

Senior Secondary Certificate
Madhyamik Vidyamandir, Dongargaon
Grade - 92.60 % 2019-2020

Skills

- **Languages:** C, C++, Python(Basic)
- **Frontend:** HTML, CSS, JavaScript
- **Databases:** SQL
- **Tools:** VsCode, PowerPoint, GitHub
- **Platform:** Jupyter Notebook
- **Soft Skills:** Time Management, Teamwork, Communication

CO - Curricular

Participant, Campus to Corporate 3.0
Organized by CSI Student Chapter 25

Extra - Curricular

Committee Member, Young Indians Club
of KKWIEER – Accessibility Vertical –
Present (Leadership Quality)

SAYALI UGALMUGALE



About Me

Passionate final-year Computer Engineering student with a strong interest in web development and problem-solving. Eager to learn and contribute to meaningful, real-world solutions using my technical and soft skills.

Project Experience

Farmers Community Website

October 24 - December 24

Role-Frontend Developer

Team Project

Technologies - HTML, CSS, Javascript

GitHub - https://github.com/969914/Farmer_Community

AI-Based Classroom Monitoring System

October 24-December 24

Role - Frontend Developer

Team Project

Technology - React

GitHub - <https://github.com/969914/AI-ML-project-Institute-analysis>

Bird Information Related Website

October 23-December 23

Role - Frontend Developer

Team Project

Technologies - HTML, CSS, Javascript

GitHub - https://github.com/969914/Birds_Info

Portfolio Website

March 24 - April 24

Role-Full stack

Individual Project

Technologies - HTML, CSS.

GitHub - <https://github.com/969914/portfolio>

Certifications

Programming in Modern C++ - NPTEL (IIT Kharagpur) , Jul 2023-Oct2023

Programming in Modern C++ covering modern C++ standards and practices

Design and Analysis of Algorithm - NPTEL (IIT Madras), Jul 2024 -Sep2024

Studied algorithm types, time complexity, and graph-based solutions

Database Management Systems(Elite)-NPTEL (IIT Kharagpur),

Jul 2024 - Sep 2024

Gained knowledge of SQL, normalization, indexing, and transactions.

AWS Academy Graduate - AWS Academy Cloud Foundations, March 2025

Understood basics of cloud computing, AWS services, and infrastructure.

Achievements

- **Winner**, Smart India Hackathon – NIT Srinagar | 2024
- **Winner**, DBMS Mini-Project Competition – KKWIEER | 2024