KOMAL PHUGE

+91 9322247752 ⋄ Maharashtra, India

[Contact](#) ⋄ [Linkedin](#) ⋄ [Github](#)

OBJECTIVE

To Excel in my field through Hard work, Patience, Perseverance, Skills, Research and to serve my purpose with the best of my abilities..

EDUCATION

Bachelor of Engineering, MET Institute of Engineering, Nashik	2022–2026
H.S.C, Janata English School and Jr. College, Dindori	2022
S.S.C, Janata English School, Dindori	2020

SKILLS

Technical: DSA, C, C++, HTML, CSS, JavaScript, Bootstrap, AngularJS, SQL, Python
Soft: Time Management, Teamwork, Problem Solving

EXPERIENCE

Intern (Web Development) Jun 2025
NetLeap IT and Training Solutions

- Spearheading the design and development of dynamic, responsive web interfaces using **HTML**, **CSS**, **JavaScript**, and **Bootstrap**, ensuring seamless user experiences across devices.
- Executing mini-projects that demonstrate proficiency in front-end technologies, focusing on performance optimization, UI/UX design principles, and interactive features.

Intern (Web Developer) Jun-Aug 2024
Yhill Edutech

- Achieved growth for Web Development using **HTML**, **CSS**, **JavaScript** and **Bootstrap** skills.
- Developed miniprojects using frontend technologies.

Intern (AWS Cloud Internship) Oct–Dec 2024
AICTE Eduskills

- Completed two intensive AWS courses: **AWS Cloud Foundations** and **AWS Cloud Architecting**, covering core cloud concepts and architectural best practices.
- Gained hands-on experience in launching and configuring **EC2** instances, setting up **IAM** roles and policies, and managing cloud storage using **S3**.

Intern (Android Developer) Jul–Sep 2024
AICTE Eduskills

- Learned the basics of Android app development using **Java** and **XML** in **Android Studio**.

HACKATHON

Participated in a hackathon with the innovative idea titled **StudyHub: AI-Powered Focus Tracking System**, under the domain of **EdTech**. The project aimed to help students maintain better concentration during study sessions by tracking their focus levels using artificial intelligence. The frontend was developed using **React.js**, **HTML**, **CSS**, and **JavaScript**, resulting in a responsive and user-friendly interface. The backend was implemented in **Python**, utilizing frameworks such as **Flask** and **Django** to handle API requests, session management, and real-time focus analysis.

STRENGTHS

Punctuality, Adaptability, Determination, Patience