

NEHA GAIKWAD

+91 8591742120 | nehagaikwadwork24@gmail.com | linkedin.com/in/nehagaikwadd | github.com/NehaaGaikwad

ABOUT ME

- Computer Engineering student at Vidyalankar Institute of Technology (CGPA: 9.9) with strong skills in Java, C, Python, HTML, and CSS. Proficient in problem-solving, debugging, and software development, with proven abilities in communication, leadership, and teamwork. Eager to apply technical expertise and soft skills to contribute effectively in a professional environment.

EDUCATION

Vidyalankar Institute of Technology Bachelor of Technology in Computer Engineering	Mumbai, India Sept 2024 – Present
R.T.P College (State Board) Class XII	Dombivli, India 2024
• Percentage: 81.83%	
Arya Gurukul (CBSE Board) Class X	Kalyan, India 2022
• Percentage: 95%	

EXPERIENCE

Open World Holidays Framework Open Source Contributions	2025
• Translated Nepali and Bangladeshi holidays for all public holidays, ensuring correct regional names . • Maintained tests and collaborated with global maintainers to ensure proper integration and consistency. • Gained hands-on experience with Git , pull requests , code reviews , and contributing to a widely used open-source project .	

PROJECTS

Weather Forecast Application <i>Python, Tkinter, OpenWeather API, Geopy, TimezoneFinder</i>	GitHub
• Developed a Tkinter-based weather app showing real-time weather and 5-day forecasts worldwide. • Integrated geolocation and timezone detection for accurate local time and coordinates. • Displayed temperature, pressure, wind speed, and dynamic icons in a clean UI.	
Aim Trainer Game <i>Python, Pygame</i>	GitHub
• Developed a Pygame-based aim trainer to improve reaction time and targeting skills. • Implemented dynamic targets with growing/shrinking mechanics , scoring, and limited lives. • Displayed real-time statistics: hits, accuracy, speed, and elapsed time in a clean UI.	
QR Code Generator <i>Python, Flask, qrcode, HTML</i>	GitHub
• Developed a Flask-based web application to generate QR codes from user-provided links. • Used qrcode and BytesIO to create QR code images dynamically in memory. • Rendered the QR code on a web page using HTML templates and embedded base64 images.	
Amazon Clone Homepage <i>HTML, CSS, Font Awesome</i>	GitHub
• Built a static Amazon homepage clone to practice layout design using only HTML and CSS. • Implemented navbar, hero section, product boxes, and footer with clean grid layout. • Added Font Awesome icons , hover effects, and organized images folder for easy editing. • Designed a simple and visually neat UI closely resembling Amazon's homepage. • Future plan: add JavaScript for interactivity and responsive design improvements.	

SKILLS

Languages : C, Python, Java, MySQL, HTML, CSS

Developer Tools : Git, GitHub, VS Code