CONTACT

📍 Chandwad, Maharashtra

📞 +91 8788657392

✉️ nikitagholap8706@gmail.com

🔗 GitHub: github.com/nikitabg07

EDUCATION

B.TECH in COMPUTER ENGINEERING

K K Wagh Institute of Engineering Education and Research , Nashik

Aggregate SGPA: 8.48 | 2023-2026

DIPLOMA IN COMPUTER ENGINEERING

Government Polytechnic Nashik

Aggregate: 87.6% | 2021-2023

SECONDARY EDUCATION

Swami Vivekanand Vidyalaya Dighwad ,Chandwad.

Aggregate: 89.40% | 2019-2020

CO-CURRICULAR

- Attended workshop on **Full Stack Development** conducted by **Passion Software Solution**
- Attended workshops on technologies like Tensorflow(ML) Cyber Security,and Generative AI.
- Participated in Hackathons, coding challenges, and workshops .

EXTRA-CURRICULAR

- Campus Ambassador – E-Cell, IIT Bombay

NIKITA GHOLAP

Aspiring Full Stack Developer with hands-on experience in building scalable web applications. Passionate about solving real-world problems through tech, drive to learn , grow , and contribute meaningfully.

PROJECT

- **VoiceA & NetraAI – IoT-Powered Assistive Learning System**
  March 2025
- **VoiceA:** Web platform for accessible learning with Text-to-Speech, audio quizzes, and visual aid support.

Tech Stack: React.js, Node.js, Express.js, MongoDB, TTS APIs, Python, OpenCV

- **WanderLust – Full Stack Travel Web App**

2024 - 2025

A full-stack travel platform that allows users to create, manage, and view travel listings with image uploads and review functionality.
Handled both frontend and backend development using the MERN stack.
Tech Stack: React.js, Node.js, Express.js, MongoDB.

- **Crops Classification with Recommendation System**

2024

Developed a machine learning-based system to classify crop types based on soil and environmental data.
Recommended suitable crops to farmers using classification algorithms and yield history.
Tech Stack: Python, Pandas, scikit-learn, Jupyter Notebook.

TECHNICAL SKILL

- Languages: C++, python, JavaScript
- Frontend: HTML5, CSS3, React.js, EJS
- Backend: Node.js (used in projects)
- Database: MongoDB
- Tools & Platforms: Git, GitHub, Postman, Cloudinary
- Soft Skills: Problem Solving, Communication, Leadership, Teamwork, Quick Learning

CERTIFICATIONS

- AWS Cloud Foundations – Amazon Web Services (March 2025)
- Zensor Employability Training – Zensor Software Solutions (April 2025)
- Deloitte Virtual Job Simulation – Forage (May 2025) Completed a practical case study simulating the role of a   consultant.
- Mahindra Pride Classroom Training – (June 2025)

ACHIEVEMENTS

Finalist (Top 5) – Innovera National Level Hackathon,
   K.K. Wagh Institute of Engineering Education and Research.
Selected (Top 30)– FINTANK Idea Presentation,
   WINJIT Technologies Pvt. Ltd.
Certificate of Achievement – Google Developer Groups (GDG)
on Campus Solution Challenge Awarded by Google Developer Groups & Hack2Skill