



ABHISHEK THAKUR

📍 Lahan, Siraha, Nepal
✉️ 111abhishek.04367@gmail.com
🌐 devabhishek.onrender.com

PERSONAL SUMMARY

Full-stack developer skilled in Django, React, and PostgreSQL with experience building and deploying real-world web applications. Proficient in REST APIs, backend development, and responsive UI design. Seeking an entry-level role to contribute and grow in a dynamic team.

SKILLS :

- Languages: Python, JavaScript
- Frameworks: Django, Flask, React.js, Node.js, Express.js
- Databases: PostgreSQL, MySQL, MongoDB
- Tools: Git, GitHub, REST APIs, JWT
- Concepts: DSA, OOP, Machine Learning
- Frontend: HTML, CSS, Tailwind, Bootstrap

EXPERIENCE

1. Full Stack Developer Intern

Unified Mentor | FEB 2026 - APR 2026

TaleForge – Interactive Storytelling Platform

- Developed a full-stack web application using **React.js, Django, and PostgreSQL**
- Built dynamic user interfaces and implemented backend logic for **AI-based story generation**
- Designed and integrated database systems for managing story paths and user interactions
- Enhanced user experience through personalized and interactive storytelling features
- **Project Link:** <https://taleforge-interactive-storytelling.onrender.com>

Hometown Hub (MERN Stack Project)

- Developed a full-stack web application using **MongoDB, Express.js, React.js, and Node.js**
- Designed responsive frontend interfaces and implemented RESTful APIs
- Integrated backend with database for efficient data handling and scalability
- Focused on usability, performance optimization, and clean UI design
- **Project Link:** <https://hometownhub-fy2b.onrender.com>

2. Web Development Intern

Prodigy InfoTech | 2025

- Worked with HTML, CSS, JavaScript, Bootstrap, Git, GitHub, responsive design, and UI/UX improvements

PROJECTS

1. LAFZLOOM – Poetry & Shayari Platform

PERSONAL PROJECT | JAN 2026 - JAN 2026

- Built a full-stack web app for sharing and exploring poetry and shayari
 - Developed responsive UI using HTML, CSS, JavaScript, Tailwind
 - Implemented backend with **Python, Django** and **PostgreSQL** database
 - Added user authentication, admin panel for content management, and interactive features
 - Link: <https://lafzloom.onrender.com/>
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2. LahanHub – Multi-Feature Community Platform

COLLAGE MAJOR PROJECT | APR 2025 - JUN 2025

- Built **LahanHub**, a full-stack platform integrating community posts, local guides, hotel booking, e-commerce, and real-time chat modules.
- Developed responsive frontend using **HTML, CSS, JavaScript, and React.js** for a seamless and interactive user experience.
- Implemented backend using **Python (Django) and PostgreSQL**, including authentication, admin dashboard, and RESTful APIs.
- Integrated scalable features like event sharing, news system, booking management, and content management with a modular SaaS-style architecture.
- Link:

3. BLIND ASSISTANCE SYSTEM

COLLAGE MINOR PROJECT | DEC 2024 - FEB 2025

- Developed a **real-time object detection system** for visually impaired users using computer vision.
 - Implemented **MobileNet-based deep learning model with OpenCV** for efficient object detection and distance estimation.
 - Integrated a **voice alert system** to provide real-time environmental feedback for improved navigation safety.
 - Designed an accessibility-focused solution to enhance mobility, independence, and situational awareness.
 - **Tech Stack:** Python, OpenCV, MobileNet, Computer Vision
 - **Project Link:** <https://github.com/1abhishek0948/BLIND-ASSISTANCE-SYSTEM>
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4. PORTFOLIO

DEC 2023 - JAN 2024

- Built and deployed a **personal developer portfolio website** showcasing projects, skills, and profile.
- Developed a **responsive UI using HTML, CSS, JavaScript, and React**.
- Integrated project showcase, contact form, and interactive sections.
- Deployed on **Render** with production-ready hosting setup.

Portfolio Link: <https://devabhishek.onrender.com>

5. MINI PROJECTS

DEC 2022 - JAN 2026

Key projects: **Python YouTube Chatbot, Weather Forecast App, Spam Message Classifier, AI-based YouTube Comment Cleaner, and Real-Time High-Speed File Sharing Web App.**

Developed and deployed individual mini projects using Python, Machine Learning and Web Development.

Showcased strong skills in Python, AI, web development, and problem-solving.

EDUCATION Parul University, Vadodara, Gujarat

B.Tech – Computer Science and Engineering
2022 – 2026 (Expected: Dec 2026)

Little Star Higher Secondary English School, Siraha, Lahan-6, Nepal

Higher Secondary Education (Science Stream)
Year of Completion: 2020–2022

- ## CERTIFICATION
- Python Certification – Kaggle Learn (Hands-on projects)
 - Intro to Machine Learning – Kaggle (Model building & evaluation)
 - Git & GitHub – freeCodeCamp (Version control & collaboration)
 - MERN Stack – Simplilearn

- ## ACHIEVEMENTS
- Built and deployed 10+ full-stack projects (Django, React, MERN)
 - Developed AI-based Blind Assistance System using OpenCV & MobileNet
 - Completed internships in Full Stack & Web Development
 - Created scalable apps with REST APIs, authentication & PostgreSQL
 - Strong foundation in DSA, OOP & Machine Learning

- ## LANGUAGES
-  Nepali – Native
 -  Hindi – Fluent
 -  English – Professional