

NITIN K. VERMA

Full Stack Developer | ML Engineer

 [Portfolio](#) | [LinkedIn](#) | [GitHub](#)

 +91 9140261954

 45nitinverma@gmail.com

 Ghaziabad, UP, India

CAREER OBJECTIVE

To work in learning and challenging environment, utilizing my skill and knowledge to the best of my abilities and contribute positively to my personal growth as well as the growth of the organization.

TECHNICAL SKILLS

Languages : Python, C, Java, JavaScript, SQL
Frameworks & Libraries : Flask, Streamlit, React (Vite), scikit-learn, TensorFlow / Keras, LangChain
Web Technologies : HTML5, CSS3, Bootstrap, Tailwind CSS, Node.js, Express.js
Databases : MySQL, PostgreSQL, SQLite
Developer Tools & Platforms: Git, GitHub, Postman, VS Code, Jupyter Notebook, Google Colab, Kaggle

PROJECTS

- AI-powered Resume Builder** (MERN, ImageKit, Tailwind CSS, JWT & Bcrypt) [Live](#) | [GitHub](#)
 - Users can **create, edit** and **manage resumes** with secured authentication.
 - They can **upload existing resume** and extract and edit the content.
 - AI integration** for analysing and enhancing the contents.
- Taskify - ToDo Web App** (MERN, Tailwind CSS, JWT & Bcrypt) [Live](#) | [GitHub](#)
 - Developed a RESTful app for **managing daily tasks** with user authentication
 - User can **create, update** and **prioritize** their **tasks**
- QuickChat** (MERN, Tailwind CSS, Socket.IO, Cloudinary, JWT & Bcrypt) [Live](#) | [GitHub](#)
 - Build a **realtime interactive chat application** with authentication
 - Users can chat one to one, used Socket.io for connection
- Realtime FaceMask Detector** (TensorFlow, Keras, OpenCV, MobileNetV2, WebRTC) [GitHub](#)
 - Build a streamlit app which **detect masks** on **multiple faces in realtime**
 - It classifies the faces into 3 categories- **With Mask, Without Mask** and **Incorrect Mask**
- Other projects:**
 - MERN Projects:** Zerodha Clone, Airbnb Clone, Zoom Clone, GoFood
 - ML Projects:** Celebrity Match, Heart Disease Predictor, Car price predictor, laptop price predictor, Bengaluru House price predictor

EDUCATION

Ajay Kumar Garg Engineering College (AKGEC), AKTU
Bachelor of Technology in Computer Science Engineering (CGPA: 8.8)

Ghaziabad, UP, India
2024 - 2027

The CMS, Basti
Senior Secondary (CBSE)

Basti, UP, India
2022

AWARDS & ACHIEVEMENTS

- Solved 200+ problems on LeetCode, GFG, Codechef
- Selected for SIH internals in college
- Among top 5% in my branch