Parivesh Singh Negi

Clement Town, Dehradun
Uttarakhand, India
Email-id : pariveshnegi01@gmail.com
Developer Account: g.dev/PariveshNegi
LinkedIn : linkedin.com/in/parivesh-singhnegi
GitHub : github.com/pariveshnegi
Mobile No.: +91 8193868048
Portfolio - pariveshnegi.github.io/MyPortfolio

CARRER OBJECTIVE

"Aspiring Software Engineer with a passion for problem-solving, data analysis, and software development. Experienced in multiple programming languages and frameworks, with a strong interest in designing and cybersecurity. "

ACADEMIC DETAILS

Examination	University/Board/School	Year
Graduation:	*Computer Science Engineering Specialization in AI & ML* Graphic Era Hill University, Dehradun	2026 (Undergoing)
Intermediate:	*CBSE* Shri Guru Ram Rai Public School, Kotdwara	2022
High School:	*CBSE* Shri Guru Ram Rai Public School, Kotdwara	2020

PROJECTS

Face Emotion Recognition   *Janauary 2025*
Technologies: Python, OpenCV, Keras, TensorFlow, Pandas, Numpy, Kaggle FER-2013 Dataset

- Developed a deep learning model to classify facial emotions with accuracy of 75% using the FER-2013 dataset.

Human Verification System (Self-Project)   *November 2024*
Technologies: Python, Tkinter, Cybersecurity

- Designed a GUI-based system with image-based challenges for user identity verification to improve security.

Currency Converter (Internship Project at CodeClause)   *September 2024*
Technologies: Python, Tkinter, APIs, Data Handling

- Developed a GUI application for real-time currency conversion integrated with APIs for accurate rates.

Text Editor (Internship Project at CodeClause)   *May 2024*
Technologies: Python, Tkinter, GUI Development

- Implemented a feature-rich GUI-based text editor with enhanced error handling capabilities.

Banking System   *January 2024*
Technologies: Python, Data Structures, Security

- Built a secure terminal-based banking system featuring login authentication, transaction tracking, and real-time balance updates.

Resort Management System   *March 2023*
Technologies: C, File Handling, Data Structures

- Developed a terminal-based management system for handling bookings, reservations, and customer details.

CERTIFICATIONS

- **Software Engineer Intern (HackerRank)- Certified software engineering skills**   *(1 month)*
- **Foundations of Cyber Security (Coursera)- Basic cybersecurity principles**   *(2 month)*
- **Problem Solving- Intermediate (HackerRank)- Acceptance rate: 73%**   *(ongoing)*
- **SQL-Intermediate (HackerRank)- Advanced SQL skills**
- **Cybersecurity Essentials (CISCO)- Overview of cybersecurity principles**   *(4 week)*
- **Foundations of User Experience UX-Design (Coursera)- UI/UX basics**   *(3 week)*

TECHNICAL SKILLS

- **Operating System:** Windows, Linux

- **Skills:** C/C++, HTML/CSS, JavaScript, Machine Learning, Image Processing, R language, Python, Java, MySQL

- **Software:** Microsoft Office, GIT, Recuva

- **Database:** MySQL, PostgreSQL, SQL Server, Oracle

INTERPERSONAL SKILLS

- **Effective teamwork abilities**
- **Problem-solving skills**
- **Adaptability**
- **Good listener**
- **Skilled in conflict resolution**
- **Creative Thinking**
- **Communication and Mentor**

ACTIVITIES AND HONORS

- Developed a GUI program containing multiple application like text editor, calculator, file manager, image viewer, music player along with showcasing Leadership, Team management, Task & Time management Skills.

LANGUISTIC SKILLS

- Hindi-Read/Write/Speak
- English-Read/Write/Speak

HOBBIES

- Editing /Designing

- Puzzle solving

- Sketching

DECLARATION

I hereby declare that the information provided above is true and correct to the best of my knowledge and belief.

Date:
Place:
Signature: