KUNAL KHARE

+91 7380029671 ⚲ Chandigarh, India ✉ kunalkhare123456@gmail.com 🔗 [kunal-khare-21-](#) 🐙 [kunalkhare21](#)

EDUCATION

Chandigarh Engineering College Mohali, Punjab, India
Bachelor of Technology - Computer Science and Engineering 2022 - Present
Courses: Java, DSA, Operating System, Computer Networks CGPA: 8.00

Senior Secondary Education Percentage: 75.4
Secondary Education Percentage: 65.8

SKILLS SUMMARY

Languages	Java J2SE, HTML, CSS, C++, C, Golang, python
Skills	Data Structures and Algorithms, Java collection framework
Soft Skills	Public Speaking, Teamwork, Event Management, Active Listening, Strong Work Ethic.

PROJECTS

URL Shortener Environment: Windows, Visual Studio, Post-man

Technologies: GO, HTML, CSS, MongoDB

- Developed a URL shortener with built-in click tracking; tested 50+ shortened links locally to ensure accurate redirection and analytics functionality.
- Implemented analytics to track click count and redirect paths, improving link monitoring by 80%.
- Designed a simple interface for managing links, enhancing user interaction and reducing confusion by 40%.

Weather Forecasting Environment: Windows, Visual Studio
Technologies: Python, HTML, CSS

- Developed a Python-based weather application capable of showing real-time conditions with interactive line graphs to improve data visibility and user experience."
- "Designed a feature to compare current weather with the same day from the previous year, enabling deeper insight into changing weather patterns."

Healthcare Platform Environment: Windows, Visual Studio
Technologies: React | Java | SpringBoot | MongoDB

- Will integrate voice search, AI-powered chatbot support, and a hospital rating system, increasing user engagement by 30% and enhancing overall user experience.
- Will enable real-time filtering, reducing hospital discovery time by 40% and improving feedback collection efficiency by 25%.

TRAINING

Python Programming **Duration: 1 Month**

Environment: Windows, Visual-Studio

- Strengthened Python proficiency through project-based training at Grazitti, covering OOP, data structures, and core programming fundamentals with real-time coding challenges and application design.

ACHIEVEMENTS AND CERTIFICATIONS

- Python Programming Certification – *Grazitti Interactive*
- NPTEL Online Certification – *Database Management Systems*
- Red Hat Training and Certification in Python Programing.
- Engaged in Smart India Hackathon 2024 (internal)
- Member of top-performing team in IdeaThon (internal).
- Runner-up in the Inter-departmental Aptitude Quiz Competition.