

Akhil Lade

<akhillade431@gmail.com> | <+91 9392032795> | <<https://github.com/akill10>>

TECHNICAL SKILLS

- **Programming Languages:** Python, C/C++, Java
- **Database:** RDBMS
- **Tools:**, MS-Office, Google Collab, VS code

EDUCATION

Qualifications	Name Of The Institution	Year Of Passing	Percentage/GPA
B.Tech CSE (AIML)	Chaitanya Deemed To Be University	2026	9.4
12 th / Intermediate	Sri Vikas Junior college	2022	87.4
SSC	Telanaga State Residential school	2020	10

CERTIFICATIONS

Cybersecurity – Edunet Foundation

Python – IBM

RDBMS- IBM

Data Analytics- Deloitte

PROJECTS

Wine quality prediction: By using machine learning involves analyzing physicochemical properties of wine (like pH, alcohol, acidity) to predict its quality score. Models such as Decision Trees, Random Forests, or Support Vector Machines are trained on labeled datasets.

Hiding Text in Images using Steganography: Hiding text in images using steganography is a technique where secret messages are embedded within image files without noticeably altering the image. This is commonly done by modifying the least significant bits (LSB) of pixel values.

EXPERIENCE

AICTE Cyber Security Certification: It is an online program initiated by the All India Council for Technical Education to enhance students' and professionals' knowledge in cybersecurity. It covers key topics like network security, ethical hacking, cryptography, and data protection. The certification aims to build skilled cybersecurity professionals to meet growing industry demands.