

AMITESH KRISHNA

Passionate B.Tech Student | Aspiring Engineer | Student at Lovely Professional University (LPU) | Eager to Learn, Innovate, and Make an Impact in the Engineering World

+91 7978405526

@ amiamiteshkrishna321@gmail.com

https://www.linkedin.com/in/amiteshkrishna/ Barbil, Kendujhar

SUMMARY

Aspiring engineering professional with foundational experience in computer science and a specialization in AI and ML. Strong foundation in web development using HTML, CSS, JavaScript, and programming languages like Python, as well as AutoCAD for 2D drafting and 3D modeling. My key achievements include successfully completing the Vanguard Cyber Security Certification and winning multiple awards in the TERRE Green Olympiad, a national competition focusing on environmental awareness.

EXPERIENCE

Student

Lovely Professional University (LPU)

08/2024 - Present Phagwara, Punjab, India

Company Description

- Highlight your accomplishments, using numbers if possible.

EDUCATION

Computer Science & Engineering with a specialization in AI & ML.

Lovely Professional University (LPU)

07/2024 - Present

CBSE- 12th Grade, Science

Jindal School, Barbil

07/2022 - 04/2024

CBSE- 10th Grade

Jindal School, Barbil

03/2010 - 06/2022

LANGUAGES

English

Professional Working Proficiency



Hindi

Native or Bilingual Proficiency



Malayalam

Elementary Proficiency



KEY ACHIEVEMENTS



Cyber Security Certification – Vanguard

Successfully completed a certification program from Vanguard, gaining foundational knowledge in cyber security principles, threat detection, and mitigation techniques.



Multiple-time Winner – TERRE Green Olympiad

Achieved multiple awards in the TERRE Green Olympiad, a national-level competition focused on environmental awareness and sustainability.



District Chess Champion

Multiple-time district-level chess champion, showcasing strategic thinking, problem-solving, and mental endurance.

SKILLS

Web Development: Proficient in HTML, CSS, JavaScript

Programming Languages: Python

AutoCAD: 2D drafting and 3D modeling

Problem-solving and Logical Thinking

Leadership and Teamwork