DON VINCENT

COMPUTER SCIENCE AND ENGINEERING STUDENT

Thodpuzha, Idukki | donvincent2003@gmail.com | +917561046990 | Linkedin | GitHub

Computer Science and Engineering student with a strong foundation in software development and problemsolving. Proficient in Python, HTML, CSS, and Machine Learning, with hands-on experience in neural networks and predictive modeling through projects and internships. Eager to contribute technical skills and grow as a software engineer in a dynamic team.

EDUCATION

Bachelor of Technology (B.Tech) in Computer Science and Engineering

Oct 2022 - Present

Viswajyothi College of Engineering and Technology, Muvattupuzha, Kerala

Expected to graduate in 2026 with strong performance in Computer Science.

Higher Secondary Education (Computer Science Stream)

Jun 2020 - Apr 2022

St. Joseph's Higher Secondary School, Karimannoor

Scored 96.8% in final exams.

SSLC Jun 2019 - Apr 2020

St. Joseph's Higher Secondary School, Karimannoor

• Achieved A+ in all subjects

PROFESSIONAL EXPERIENCE

Al Intern, IPSR Solutions Ltd.

Jun 2025 - Jul 2025

- Completed a virtual Al internship building chatbots and using GenAl tools.
- Gained experience in machine learning, LLM apps, Power BI, and Python.

Al Intern, Agnirva Al Internship Program

- Completed an 8-week internship focused on practical Al and machine learning.
- Built neural networks and predictive models using Python.

May 2025 - Jun 2025

Problem Solving

PROJECTS

VIGILO-Gunshot Detection & Alert System using ML

Developed a gunshot detection system using ML and 1D CNNs, with GPS-based alerts for law enforcement.

• GitHub: https://github.com/Don-Vincent/VIGILO

SKILLS

- HTML
- C
- ML (TensorFlow, Scikit-Learn)

- CSS
- Python Teamwork

ACHIEVEMENTS

Merit Achievement: Attained a competitive KEAM rank of 2916 out of 120,000+ candidates.

REFERENCES

- Dr. Amel Austine, Associate Professor & HOD Computer Science
 - Email: amel@vjcet.org
- Phone: 9847671025
- Ms. Anila Paul, Assistant Professor & Tutor CS A
 - Email: anilapaul@vject.org
 Phone: 8086005298