

Abishek N

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Profile

Fresher looking to contribute technical and analytical skills to a dynamic organization while continuously learning and growing.

Education

BE – Computer Science, Mahendra Engineering College *Sept 2022 – Present*
CGPA: 9.35 (Upto 5th sem)
XII, Noble Matric Hr. Sec. School *2020*
Score: 83.5%
X, Parivallal Matric Hr. Sec. School *2018*
Score: 93%

Technical Skills

Languages: C, Python, Java, HTML, CSS, JavaScript, SQL
Tools: Git, GitHub, Tableau, PowerBI, MS Office, MySQL, MongoDB
OS: Windows, Linux

Internships

➤ **ServiceNow Virtual Internship** – Micro-certifications completed *Mar–May 2025*
➤ **Qlik Business Analytics** – Hands-on with dashboards and insights *Apr–Jun 2024*
➤ **Salesforce Developer** – Apex, LWC, credential ID: SISFVIPAD2024-2446 *Jul–Oct 2024*

Projects

➤ **Dog Attack Prevention (YOLOv9)** – AI to detect dog presence, alert children
🐙 github.com/Abisheknesa/Dog_Attack_Prevention
➤ **Human-Animal Conflict Detection** – Using YOLOv9 and ML with Arduino
🐙 github.com/Abisheknesa/AI-Based-Solution-for-Human-Animal-Conflict
➤ **Women’s Safety Tracking (Salesforce)** – AI gesture recognition for emergency alerts
🐙 github.com/Abisheknesa/Woman_Safety_Salesforce
➤ **Gesture-based Presentation Control** – ML model to trigger slides via hand signals
🐙 github.com/Abisheknesa/Gesture_Control_ppt
➤ **Smart Supply Chain** – Blockchain + IoT based smart logistics system
🐙 github.com/Abisheknesa/Smart-Supply-Chain-Project
➤ **Virtual Health Assistant** – Python NLP-based chatbot for medical queries
🐙 github.com/Abisheknesa/Virtual_Health_Assistant
➤ **Gas Leakage Detection** – Arduino nano-based sensor with alert buzzer
🐙 github.com/Abisheknesa/Gas-Leakage-Detection-

Certifications

➤ NPTEL: Java Programming, Cloud Computing
➤ Learnathon 2024 – ICT Academy

Achievements

➤ RED HAT Student Ambassador (2024–2025)
➤ Winner – Hackathon’25 (Nandha Engineering College)
➤ Winner – Edu-Hack Inspire, Mahendra Institutions
➤ Finalist – Python Code Debugging (DSCE, Chennai)
➤ Finalist – Aptitude (Catch’24)
➤ Completed the NPTEL course on IoT with a score of 99%.