

# GOKUL BHOR

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## Objective

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Seeking a responsible position in an organisation, which gives me a chance to improve knowledge, enhance my skills and enable me to strive towards the overall development of the organisation.

## EDUCATION

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Sinhgad Institute of Technology, *Lonavala*

*Jun 2021-Jul 2025*

**B.E. in Computer Engineering**

8.14/10

HSC-Maharashtra Junior College, Ahmednagar

86% - 2021

## SKILLS

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**Languages:** C, C++, java

**Platforms/Software/Databases:** Git, Github, VS Code, Linux.

**Technologies:** HTML.

**Core Fundamentals:** Operating System, Data Structures, problem solving.

## PROJECTS

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**Fire Detection System using Convolutional Neural Networks (CNN)** | [GitHub](#)

- Developed a fire detection system leveraging CNN to detect flames in real-time from images and video feeds.
- Applied adaptive background subtraction and flame-specific features (brightness, flicker, shape) to improve detection accuracy.
- Improved public safety potential in surveillance and disaster prevention scenarios.
- **Tech Stack:** OpenCV, TensorFlow/Keras, NumPy

## CERTIFICATION

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- NPTEL : Programming In Java.
- Udemy : Git-GitHub
- Coursera : Microsoft-Excel