

KRISHNA SHELAR

Tech Enthusiast | Aspiring Computer Engineer | Constant Learner

CONTACT

- +91 9156388318
- krishnashelar790@gmail.com
- Krishna-Shelar
- GitHub- Krish1712204
- A/p.Takali,Tal.Kopargaon,
Dist.Ahilyanagar,423601

EDUCATION

- B.TECH COMPUTER ENGINEERING 2022-26
Sanjivani College of Engineering,Kopargaon.
CGPA:- 8.44
- HIGHER SECONDARY SCHOOL(HSC) 2022-22
S.S.G.M. College,Kopargaon.
Percentage:- 68.67
- SECONDARY SCHOOL(SSC) 2010-20
Madhyamik Vidyalaya Brahmangaon,Kopargaon.
Percentage:- 87.88

PROJECTS

1. Attendance Management System

- Domain : Web Development
- Tools /Technologies : NodeJS, Tailwind CSS, MYSQL,
- XAMP
- Description : Developed an web application for managing attendance of 1000 students by reducing reliance on manual data handling by ensuring accurate data management.

Technical Skills

- Java
- HTML
- CSS
- JavaScript
- MySQL

Soft Skills

- Quick Learner
- Team Management
- Self Passionate
- Good Communication
- Problem Solving

ABOUT ME

I am a motivated and detail-oriented B.Tech student in Computer Science and Engineering, currently pursuing my degree at Sanjivani College of Engineering,Kopargaon With strong foundational skills in programming languages like C, C++, and Python.I am passionate about applying innovative solutions to real-world challenges. My goal is to contribute effectively to technology-driven projects that foster growth and innovation.

CERTIFICATES

• COURSERA

Specialization: Object Oriented Programming 1. Introduction to Object-Oriented Programming in C++ 2. C++ Programming: Classes and Data 3.Object-Oriented Programming in C++: Functions 4.Working with Objects in C++ 5. Use C++ to build a Crypto Trading Platform:Final System

• NPTEL

- Cloud Computing
- Internet of things

PUBLICATIONS

1. Cattle Health Monitoring System Using IoT

IEEE Xplore 2023 (Scopus Indexed) Read Here - [10.1109/ICCAKM58659.2023.10449639](https://doi.org/10.1109/ICCAKM58659.2023.10449639)

2. Solar Panel Installation: A Review of Current Technologies and Future Directions

Read Here - [2024 International Conference on Decision Aid Sciences an Applications \(DASA\)](#)

3. AI-Augmented Software Development : Boosting Efficiency and Quality

Read Here - [2024 International Conference on Decision Aid Sciences and Applications \(DASA\)](#)

4. A Survey on Security Issues and Challenges in Cloud Computing

Read Here - [2024 International Conference on Decision Aid Sciences and Applications \(DASA\)](#)