

ATHARVA KOTASTHANE

IT Engineer

As a Fresher, to attain a position of responsibility and personal objectives by fully committing to discovering myself in an industry and expanding my knowledge via hard work and learning new technologies, all the while making a substantial contribution to the company's success.



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EDUCATION

B. Tech in Information technology (Honors in Data Science)

Sanjivani College Of Engineering,
Kopargaon

12/2021 - 07/2025

CGPA- 7.69

HSC

SSVM Junior College

06/2019 - 03/2020

70.46%

SSC

Mula Public School, Sonai

06/2017 - 03/2018

89.80%

PROJECTS

Facial Authentication System for the Web

- Embarked on a challenging project to develop a Facial Authentication System for web applications, driven by my passion for web security and user authentication.

Dynamic Website for School.

- Optimizing user experience with HTML, CSS, and JavaScript.

Feedback Management System

- Sanjivani Group Of Institute. Using technology React , JavaScript , PHP (Laravel Framework)

Dynamic Website for Shri Gajanan Masale

- Well Customize and Dynamic And Efficient website using technology HTML, CSS & JavaScript, PHP

A1-ERP Web Project

- Using technologies like HTML, CSS , JavaScript, PHP & Laravel

Sign Language Conversion into Text for D&M

- Desktop Application using python

E-Learning Application

- Android Application for IIT JEE (Mains & Advanced)

ERP for school

- A fully dynamic website for the school admission & staff management

SKILLS

DSA (Java)

HTML/CSS/JS

C/C++

JAVA

OS

Python

MySQL

Android

Computer Network

PHP(Laravel Framework)

ACHIEVEMENTS

International Mathamatics Olympiad(AIR 324)
(09/2017 - 12/2017)

Science Olympiad Foundation (SOF)

Selected for Zonal level in Avishkar Competition
(10/2023 - 11/2023)

Inter-University Research Project Competition for
UG/PG/Doctoral students

Third Rank in Science Exhibition

Sub- District Level

CERTIFICATES

Introduction to Programming in c
(02/2022 - 04/2022)

NPTEL

Data Base management System
(01/2023 - 03/2023)

NPTEL

Linear Algebra For Machine Learning
(09/2023 - 10/2023)

Coursera

Object Oriented programming in C++
(09/2022 - 11/2022)

Infosys(Springboard)

LANGUAGES

Hindi

Native or Bilingual Proficiency

English

Native or Bilingual Proficiency

INTERESTS

Cricket

Travel

Listen Music

Esports