

# ADITYA KONDA

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**GitHub** | **Linkedin** | **HackerRank** | **CodeChef** | **LeetCode**

## EDUCATION

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### **Presidency School ICSE**

Degree in Secondary School Certificate

Percentage: 65%

Bhiwandi, India

Mar 2016 - April 2019

### **Shivneri School & Junior College**

Degree in Higher Secondary Certificate

Percentage: 74.65%

Pune, India

Mar 2020 - May 2022

### **K.C College of Engineering & Management Studies & Research**

Information Technology, Undergraduate Degree

CGPA: 8.71

Thane, India

July 2022 - Present

## EXPERIENCE

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**PHN Technology Pvt Ltd | Machine Learning and Data Science with Python** Remote | Apr 2023 - June 2023

- I worked with Machine Learning using Python Language
- I did 3 basic projects and got experience from this Internship

**Sahu Technologies | Web Developer**

Remote | Dec 2022 - Feb 2023

- I worked with HTML, CSS, JAVASCRIPT
- Completed 3 Projects and got some experience in Web Development

## SKILLS

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Programming Languages: Python, Java, HTML, CSS

Libraries/Frameworks: JavaScript, React

Tools / Platforms: VS Code

Databases: SQL

## PROJECTS / OPEN-SOURCE

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**Lenskart Clone | Link**

*React, Nodejs, MongoDB, HTML, CSS, Javascript, Expressjs*

- This was my Mini Project for my college in which I made a clone.
- I choose complex languages to try something new and I achieved it because of good teammates and team work.

**Predico | Link**

*Machine Learning, HTML, CSS, Javascript, Python*

- This was my Mini Project for my college in which I made a project based on machine learning using Python language.
- I choose this because machine learning was booming so I wanted to try it.
- Project is all about patient adding symptoms and my app will predict the disease using a database and consult to doctor.

## CERTIFICATIONS

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- Data Structures And Algorithms - **TestDome**
- CSS, Bootstrap, JavaScript, PHP, Full Stack Crash Course Online - **Udemy**
- edX Verified Certificate for Python Basics for Data Science - **edX**
- JavaScript Algorithms and Data Structures - **freeCodeCamp**
- Responsive Web Design - **freeCodeCamp**
- GNU & Unix Commands - **Skillsoft**