



# Jayash Kolekar

## Computer Engineering Student

Dynamic and ambitious individual aspiring to excel as an Data Engineer at Celebal Technologies. Eager to leverage my strong background in data analysis, programming, and machine learning to contribute effectively to highly automated industrial manufacturing. Committed to leveraging advanced analytics, innovative data visualization, and software development to contribute significantly to the field and propel Celebal's technological advancements.

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📄 [jayashkolekar.github.io/Portfolio](https://jayashkolekar.github.io/Portfolio)

🐙 [github.com/jayashkolekar](https://github.com/jayashkolekar)

## EDUCATION

### Bachelor's of Technology in Computer Science and Engineering

S.W.V.S.M's Tatyasaheb Kore Institute of Engineering and Technology, Warananagar

12/2021 - Present

Percentage: 78.75%

### Diploma in Computer Engineering

Government Polytechnic Karad

08/2017 - 08/2021

Percentage: 91.94%

### Secondary School (SSC)

Keshavrao Pawar English Medium School, Karad

05/2016 - 05/2017

Percentage: 86.00%

## WORK EXPERIENCE

### Data Analytics Virtual Intern (AICTE) AWS Academy

12/2022 - 02/2023

### Human Resource Intern DevTown

10/2022 - 11/2022

### AI - ML Virtual Intern (AICTE) AWS Academy

07/2022 - 09/2022

### Web Development Intern Happy Visitors Dot Com

05/2020 - 06/2020

## SKILLS

Web Development- HTML, CSS, JavaScript

MS-Excel

MS Office

SQL

Data Science

Python

Machine Learning

Jupyter Notebook

Java

## PERSONAL PROJECTS

### Online Inventory Management System

- Built system of electronics shop to manage products in 6 categories. Admin and Customer can perform CRUD operations and generate receipts. Used JDBC for database operations. Technology used: HTML, CSS, JavaScript, JSP, MYSQL

### Used vehicle price prediction system

- This is an web based application implementing machine learning concepts. It takes data from user related to the vehicle such as kilometres driven, fuel type, company, model, model year, etc. Technology used: Python, Jupyter Notebook, Machine Learning, HTML, CSS, Javascript

## CERTIFICATES

AWS Academy Data Analytics

AWS Academy Cloud Foundations

AWS Academy Machine Learning Foundations

## LANGUAGES

English

Full Professional Proficiency

Hindi

Native or Bilingual Proficiency

Marathi

Native or Bilingual Proficiency

## INTERESTS

Web Development

Software Development

Artificial Intelligence

Machine Learning

UI/UX

Photography and Videography