

# DHANSHRI YEWANKAR

T.E. Computer Engineering, SVPMCOE, Malegaon  
7666617443 | [yewankardhanshri@gmail.com](mailto:yewankardhanshri@gmail.com)  
[linkedin.com/in/dhanshri-yewankar-006473216](https://linkedin.com/in/dhanshri-yewankar-006473216)

Pursuing Bachelor's degree in Computer Science, specializing in software development. Strong foundation in programming languages such as Python and Java, along with experience in developing web applications. Eager to apply my problem-solving skills and innovative thinking in a collaborative environment. Passionate for coding and innovative project development. I like to Learn and implement various technologies practically. Seeking an entry-level position in software development where I can contribute to impactful projects and grow my technical expertise.

## INTERNSHIP

### FULL STACK WEB DEVELOPMENT IN MERN:

Web Stack Academy  
Online Mode  
2<sup>nd</sup> July 2024 – 16<sup>th</sup> Sept 2024

### WEB DEVELOPMENT:

Dhrumi Technologies, Aurangabad  
Online Mode  
June 2024- Sept 2024

## EDUCATION

### DIPLOMA IN COMPUTER ENGINEERING:

GOVERNMENT POLYTECHNIC, PUNE  
2020-2023  
Total Credit Score: 83.6

### DEGREE IN COMPUTER ENGINEERING:

SVPM COLLEGE OF ENGINEERING, MALEGAON  
2023-2026  
Current GPA: 9.02

## SKILLS

- AIML Applications Development
- Java & Python Programming
- Java & Python Application Development
- Android Application Development
- MERN stack Development
- Object Oriented Programming
- Full Stack Web Development using Django & SpringBoot framework

## PROJECTS

### MOVIE RECOMMENDATION SYSTEM

Using Machine Learning

To build a recommendation system that suggests movies to users based on their past preferences and viewing history, leveraging machine learning techniques to provide personalized recommendations.

### EBOOK E-COMMERCE STORE

Using Java

project involves developing a full-fledged e-commerce application for selling e-books. Users can view a catalog of e-books, search by genre or author, view book details, and complete purchases. The project showcases advanced Java skills, including Servlets, JSP, and MVC architecture, to create a dynamic, user-friendly platform.

### EMPLOYEE MANAGEMENT SYSTEM

Using Django Framework

This is a Web Application having features like User Access Control, Employee data management, Profile updating, Scoring based on performance, points for buying products with separate shopping app working with this application.

### FOOD ORDERING & RESTAURANT BOOKING SYSTEM

Using Django Framework

This Web Application has various features such as user authentication, Cart System, User Profile and user roles, Order tracking, displaying Order history, etc. with backend.

### OTHER PROJECTS:

- Virtual Contact Management System Using Django
- Food Delivery Application Using MERN Stack
- YouTube Clone Using Django Framework
- Online Banking System and E-Voting System Using Java, etc.