

Pratik Prakash Pidkalwar

PG-DAC

PG – Diploma in Advanced Computing
(CDAC Mumbai)

+91 7448033847

 pratikpidkalwar786@gmail.com

 [GitHub Profile](#)

 [LinkedIn Profile](#)

OBJECTIVE

Seeking an opportunity as a fresher that enable me to develop myself as a professional. I would like to learn new technologies and utilize the knowledge for career as while being productive and useful to the organization

EDUCATION

- **Diploma in Advanced Computing**
(Academy of Information Technology(YCC)) *Duration-* 6Month **63.50%**
- **Bachelors in Mechanical Engineer**
(S.B Jain Institute of Technology, Nagpur) *Year -* 2017-2021 **CGPA: 8.73**
- **12th** (St Paul Junior & senior College) *Year-* 2016-2017 **58.31%**
- **10th** (Pandit Bachharaj Vyas Vidyalyaya) *Year-* 2014-2015 **82.20%**

PERSONAL PROJECTS

Multiprice_eCommerce Website

- ✓ The Multiprice ECommerce Website project aims to develop a robust and user-friendly online platform for buying and selling the same product at multiple prices.
- ✓ Our project is based on the concept of high volume and low margin. Here, we will provide users with multiple price slots for each product, and users will have the choice to select any number of slots for that product, allowing them to get the best price.
- ✓ This platform will provide a seamless shopping experience for customers while offering sellers a convenient way to showcase and manage their products.

Book-Management

- ✓ Created backend for Book Management website like Online Bookstore where users can register, publish book, and give ratings to each book.
- ✓ Also used JWT for protected APIs.
- ✓ **Role:** Backend Developer **Teck Stack:** JavaScript, Node, MongoDB

TECHNICAL SKILLS

- ✓ **Languages:** Java, C/C++, JavaScript, HTML & CSS
- ✓ **Java Bases Technologies:** Spring, Spring Boot, Hibernate, JDBC
- ✓ **Web Dev Tools:** NodeJS, VS Code, Git, GitHub
- ✓ **Frameworks:** ReactJs
- ✓ **Databases:** Relational Database (MySQL), MongoDB
- ✓ **Relevant Coursework:** Data Structures & Algorithms, Operating Systems, Object Oriented Programming, Database Management System, Software Engineering.
- ✓ **Soft Skills:** Problem Solving, Self-learning, Presentation, Adaptability

PERSONAL DETAILS

- **Date Of Birth:** 8th August 1999
- **Languages Known:** English, Hindi, Marathi
- **Permanent Address:** Nagpur, Maharashtra, India.
- **Current Address:** Mumbai, Maharashtra India.
- **Hobbies and Interests:** Playing Cricket, Choreography, Finding Real-Life Examples and Writing

AWARDS & ACHIEVEMENTS

- Secured the 1st Prize in Intra-College Dance Competition in 2020,
- Awarded 2nd Prize at the Intra-College Cinematography Competition in 2019 for making innovative Short-Films