

# VIDYA V WANDAKAR

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## TECHNICAL SKILLS

- ❖ Python
- ❖ PHP
- ❖ HTML
- ❖ C – Programming
- ❖ Power BI

**DATABASE TOOL** : MySQL

**FRAMEWORK** : Django

## STRENGTHS

- ❖ Technical Proficiency
- ❖ Problem-Solving Abilities
- ❖ Adaptability and Continuous Learning
- ❖ Time Management and Prioritization

## ACADEMIC PROJECT

### ❖ COLLEGE FEES MANAGEMENT SYSTEM

- OBJECTIVE : Simplify the Fees Payment System with Digitization
- LANGUAGE : Python
- FRAMEWORK : Django
- DATABASE : SQLite

### PROBLEM STATEMENT :

- College was finding difficulty in maintaining fees paid records of students who used to pay fees using UPI's. No proper transaction updates were provided to students regarding fees
- It is a Database focused portal for college fees payment where Students can Register, Login, Pay the Fees and get individual's updated information.
- Each student login using unique ID, password and lands on their particular page where an individual can see his own details.
- Admin has the access to add a new student, Update the fees, Edit the details of a student, collect the Fees and Print the receipt.
- The fees collected by admin in the Cash mode is updated in the admin panel as well as Student Dashboard.
- Used **RAZORPAY** payment gateway for the transaction purpose.

### ❖ NEXAI : E-LEARNING SITE

- OBJECTIIVE : Simplify the learning in the field of IT
  - LANGUAGE : Python
  - FRAMEWORK : Django
  - DATABASE : SQLite
- It is a Database focused portal where Students Register, Login and access the courses on coding languages.  
The purpose of NEXAI is to make user friendly, easy and affordable e-learning site in the IT field and provide coding language courses.  
Admin has the access to add the staff, add the courses and fees.  
The staff in turn has the access to add the student, register a student to a particular course and add the learning source or content.  
Razor Pay payment gateway is used for paying fees from student side or through student dashboard.

### ❖ SUPER MARKET SALES DASHBOARD

- OBJECTIIVE : Created interactive dashboard to analyze online sales
- TOOL USED : Power BI
- Used complex parameters to drill down in worksheet and customization using filters and slicers. Used different types of customized visualization (bar chart, pie chart, line chart, area chart, map, slicers etc)

## POSITION OF RESPONSIBILITY

### ❖ IT SECRETARY | IBMR COLLEGE OF BCA HUBLI

Organized Inter College IT Fest, coding Competitions and conducted sessions for students on AI, ML, Web Development related topics.

## EDUCATION

- ❖ BCA | IBMR College of BCA, Hubli Karnataka ( Pursuing, 2023)
- ❖ PUC | PC Jabin Science College ( 86%, 2020 )

## LANGUAGES KNOWN

- ❖ English
- ❖ Kannada
- ❖ Hindi