

## Geeta Hanuman Kale

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[LinkedIn Profile Link](#)

[GitHub Profile Link](#)

### Professional Summary

I am looking for an entry-level position to kickstart my carrier in the IT sector. I wish to work in a dynamic organization that will contribute to my professional and personal growth while I contribute to the growth of the company as well as engage in opportunities to further the company's goals.

### Educational Background

2024	M.Sc. (Computer Science) Mahila Mahavidyalaya, PARBHANI Swami Ramanand Teerth Marathwada University, Nanded-431606 73.40%
2021	B. Sc DSM college, Parbhani-431401 78.40%
2018	HSC Bal vidya mandir college, Parbhani-431401 Maharashtra State Board 68.15%
2016	SSC Bal vidya mandir school, Parbhani-431401 Maharashtra State Board 73.60%

### Certification(s) Ongoing under FirstBit Solutions, Pune

Full Stack Python

Ongoing (Will be completed by November 2024)

### Certification(s) Completed under A.P.J.ABDUL KALAM ,Devansh

#### Computer ,Parbhani

C, C++

completed by Aug 2022

### Technical Skills :

Core Technologies	Core Python
Web Technologies	HTML, CSS, Java Script, Bootstrap, jQuery
Database	MySQL
Frameworks	Flask, Django
GUI	Tkinter

Data Analysis

NumPy, Pandas, Matplotlib

Tools

Visual Studio Code , Jupyter, PyCharm

## Projects :

### 1. Project

**Project Title**

**Bank Management System**

**Technologies Used**

Core python

**Description**

Bank Management system is designed for managing and storing all the data of available in bank. It involves a user interface and admin interface. Using file handling and exception handling in python that can save, read, update and delete the data. It involves add account, delete account, search account, transition, withdraw and search for bank according to requirements.

### 2. Project

**Project Title**

**Online book shop application**

**Technologies Used**

HTML, CSS, bootstrap, MySQL, Flask

**Description**

Site acts as an interface between user and admin. The user can buy cake using this website online.

### 3. Project

**Project Title**

**Matrimonial website**

**Technologies Used**

Django, HTML, CSS, bootstrap, MySQL

**Description**

Matrimonial Match is a web-based platform connecting individuals seeking Marriage. Users create profiles, search partners, and interact through messaging.

## Extracurricular activities

1. Participated in district level volley ball competition, Parbhani-431401
2. Winner in Annual program of college in drama competition, Parbhani-431401
3. Participated in Anchoring of annual program in college, Parbhani-431401

## Personal Information

**Gender**

Female

**Date of Birth**

15 August 1999

**Hobbies**

Reading book, travelling, cooking

**Languages Known**

English, Hindi, Marathi