

# Akanksha Baykar

B.E Computer

A highly motivated Computer Engineering student with a solid foundation in computer science and a strong interest in emerging technologies. Passionate about building real-world solutions, with experience in both collaborative projects and individual work. Skilled at adapting quickly, learning new tools, and contributing effectively in fast-paced environments.

## CONTACT

- **Mobile:** +91-9172564422
- [akankshabaykar@gmail.com](mailto:akankshabaykar@gmail.com)
- <https://www.linkedin.com/in/akanksha-baykar-614116228/>
- <https://github.com/Akanksha0217>
- <https://app.netlify.com/teams/akanksha0217/projects?creator=me&visibility=public>

## EDUCATION

Qualification	Details
B.E. Computer	<b>College</b> :Government College of Engineering and Research, Avasri Khurd, Pune <b>Year of Passing:</b> 2024 <b>CGPA:</b> 8.95/10
Class XII	<b>College</b> : Vidyadham Junior College, Shirur <b>Year of Passing:</b> 2020 <b>Percentage:</b> 87.85%
Class X	<b>College</b> :Vidyadham Prashala, Shirur <b>Year of Passing:</b> 2018 <b>Percentage:</b> 90.60%

## COURSES & CERTIFICATIONS

- Python Developer - Sololearn
- Python for Machine Learning - Great Learning
- MySQL Basics - Great Learning
- Power BI -Simplilearn
- Git and GitHub - Geekster
- CSS - IBM SkillsBuild
- Soft Skills & Email Etiquette - TCS ION

## SKILLS

- **Languages:** Python, SQL
- **Tools & Technologies:** HTML, CSS, MySQL, Canva, Git, GitHub, VS Code, Bootstrap
- **Fundamentals:** Computer Networks, OOPS, DBMS, Operating System.
- **Soft Skills:** Leadership, Time Management, Team Work, Communication

## LANGUAGES

English, Hindi, Marathi

## Extracurricular Activities

National Service Scheme(2022-2024)

## INTERNSHIPS

### 1. Full Stack web development -ScaleFull Technologies

- Technology: HTML, CSS, Bootstrap, Javascript, React js, Node.js, MongoDB
- <https://github.com/Akanksha0217/ScaleFull-fullstack-internship>

### 2. Python Programming Intern -CodSoft [GitHub](#)

- Technology: Python, Tkinter, GitHub, MySQL Workbench
- Built 5 Project including To-Do List, a Calculator, Contact Book, Password generator, Rock-Paper-Scissor game

### 3. Machine Learning With Python -YBI Foundation

- Technology: Python, Numpy, Pandas, Jupiter Notebook
- Project: Developed a predictive model for student placements using Python.

## PROJECTS:

### 1. Amazon Clone Website

- This project is a clone of the Amazon India homepage, built using HTML and CSS. It is created for learning and practice purposes to strengthen front-end development skills.
- Live Demo  
<https://amazonclonewebsite.netlify.app/>

### 2. Tribute Website.

- This is a simple Tribute Web Page created using only basic HTML to honor Dr. A.P.J. Abdul Kalam, Savitribai Phule, Savitribai Phule Ratan Tata, Sindhutai Sapkal,
- Live Demo:  
<https://tributepagewebsites.netlify.app/>

### 3. Power BI Dashboard: Global Finance Data Analysis

- Tools & Technologie: Power BI, Excel DAX.
- This project provided a comprehensive view of global financial trends and allowed for data-driven decision-making.
- [linkdin](#)

### 3. Personal Project: Employee Management System. [GitHub](#)

- Developed an Employee Management System using SQL to streamline employee data management.
- Designed and implemented features for tracking performance, attendance, and generating reports.

### 4 Personal Project: Payment Receipt Generator in Python

- Tools & Technologies: Python, Tkinter, ReportLab.
- This project automates the creation of professional-looking payment receipts, saving time and reducing errors in manual receipt generation.
- [Linkdin](#)

### 5. Final Year Project: The College Library with Advanced Features Database Management (SQL)

- Spearheaded database management for digitizing a college library.
- Designed and implemented SQL database schema for managing resources (books, users, borrowing records)
- Collaborated with a team to integrate advanced features, enhancing