# ANKITA MANOJ SANKPAL

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### **CAREER OBJECTIVE**

Enthusiastic and highly driven Master of Computer Science Graduate with a passion for data science and software development. Proficient in Python, SQL, and software development methodologies. Seeking opportunities to apply expertise in data analysis, software development, and project management to drive organizational success.

### **PROFESSIONAL EXPERIENCE**

## Assistant Professor (8/07/2023 - till now)

- Yashwantrao Chavan Institute of Science, Satara
- Teaching subjects: Python, data gathering, Scala, PPL, cloud computing.
- Skill and diploma coordinator for the department of Artificial Intelligence.
- Attended 'Al in classrooms' Faculty Development program by MSFDA,

## **Data Science Intern** (8/02/2023 - 09/05/2023)

- Qhills Technology Pvt. Ltd., Satara
- Hands-on training: Python, SQL, Data Visualization, Data Analysis.
- Assisted in collecting, analysing, and interpreting data sets for product development.
- Website Development using Django, Python, HTML, CSS, Bootstrap, JavaScript.

# Intern (01/01/2023 - 30/01/2023)

- Acme Infovision Systems Pvt. Ltd., Satara
- Flutter Development Training.
- Hands-on training: Application development, Collaboration,

# **Support Executive (**12/08/2021 - 04/09/2021)

- Acme Infovision Systems Pvt. Ltd., Satara
- Maintained discretion with sensitive topics, coordinated support work, resolved customer issues.

## CERTIFICATION

- PostgreSQL: Become an SQL developer Date: 07th Feb 2024
- Advance Diploma in Hardware Maintenance and Networking
- Part-Time Advance Diploma in Agile Project Management
- Tableau Training .Date: 9th March 2023
- Data Science with Python Date: 21 Sept 2022

### **EXTRA CURRICULAR ACTIVITIES**

- National level Hands-on Workshop on "Linux and Cloud Computing demystified for newbies" - Date: 21st, 22nd October 2023
- Completed Research training at RIRD, Yashwantrao Chavan Institute of Science, Satara - Date: 2022-2023
- Attended "Employability Skill Programme" conducted by Mahindra Pride Classroom, Naandi Foundation - Date: 2022-2023
- Research Paper Presentation at "International Conference on Advances in Computer Science" (ICACS2022) - Date: 20th, 21st May 2021
- Participated in Poster Presentation in a One-day State level Seminar on Recent Advances In Technology sponsored by RUSA (Tech++) - Date: 13th February 2020

### **PROJECTS**

# **Tourism Management System**

Technologies used: Html, CSS, Bootstrap,

## **Jwelley Management system**

Technologies used: Python, Html, CSS, Bootstrap, Django.

### **EDUCATION**

Yashwantrao chavan Institute of Science,Satara

M.Sc.Computer Science 85.42%(2023)

Yashwantrao Chavan Institute of Science, Satara

B.Sc.Computer Science 73.38%(2021)

Dnyanshalaka Junior college, Wai H.S.C 67.38% (2018)

**Dravid High School, Wai** 

S.S.C 88% (2016)

#### RELEVANT SKILLS

Software Development | Dev. Tools & Technologies | Git | Java | PHP | SQL | Scala | HTML | CSS | Microsoft Office | Django Framework | AngularJS | Python | Mysql |WordPress | Github | Bootstrap | Cloud Computing | PostgreSQL | Data Analysis

# **ADDITIONAL INFORMATION**

Expert in Microsoft Word, Powerpoint.

Full work Proficiency in English, Hindi,

Marathi. TechnicalSkills:

Programming Languages: C,Java,Python,

Scala

•Web Development: HTML, CSS,

Bootstrap, Angularis.

•Database: MYSQL, oracledb

•Frameworks: Django , Angularjs