

Priyanka kale

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INTRODUCTION

Adept Systems Engineer with a proven track record at Tech Mahindra, specializing **Python** in and data science from TECHNOGEEKS internship. Excelled in leveraging **Django and Flask** for robust solutions, demonstrating strong **analytical abilities and effective communication**. Achieved significant project milestones through collaborative **teamwork and innovative problem-solving**.

SKILLS

- Programming language: Python, JAVA(beginner)
- Framework: Django, Flask
- Database: MySQL
- Web Technologies: HTML, CSS, JavaScript
- Version Control: GIT
- OS: LINUX, Windows
- Tools: PyCharm, Eclipse, JIRA (testing), GitLab
- Agile methodologies: Scrum
- Power BI
- Strong problem solving and analytical abilities
- Good verbal and communication skills

WORK HISTORY

SYSTEM ENGINEER

Tech Mahindra, Pune (12/2022 – 03/2023)

- Delivered helpdesk **service and support to customers**.
- Completed comprehensive training in systems engineering encompassing **architecture, networks, virtualization, scripting, security, databases, and project management**.

INTERNSHIP

TECHNOGEEKS, Pune (03/2022 – 07/2022)

Internship in Python Programming with ML and Data Science

- Engaged in a hands-on internship focused on Python programming within the context of machine learning and data science applications.
- Collaborated with a team to tackle real-world datasets, gaining practical experience in data preprocessing, model building, and evaluation. Applied statistical techniques to draw meaningful insights and contribute to project objectives effectively.

EDUCATION

- **B. Tech: Information Technology**- CGPA: 8.2 (Jawaharlal Nehru engineering college – Aurangabad) (2022)
- **HSC: PCM** -percentage: 63 (Venutai Chavan college- Aurangabad) (2018)
- **SSC**: percentage: 90.20 (Sonamata Highschool- Aurangabad) (2016)

CERTIFICATIONS

AWS CERTIFICATION: Completed **AWS Machine learning** with coursera. (07/2023)

INTERNSHALA: Completed **Power BI Certification**. (02/2024)

IBM CERTIFICATION: Completed **data analyst** course. (05/2024)

PROJECTS

- **CAFÉ MANAGEMNET PROJECT**: I Developed a cafe management project using Python to streamline cafe operations. The project involved tasks such as inventory management, order processing, and sales tracking. I utilized **Python libraries like Pandas for data handling, Flask** for web development, and SQLite for database management.
- **STUDENT RESULT ANALYSIS**: I developed a student result analysis project using **Python for data analysis**. The project involved collecting, processing, analyzing, and visualizing student performance data. I utilized **libraries like Pandas for data manipulation, NumPy for numerical computing, and Matplotlib for data visualization**.
- **E COMMERCE WEBSITE**: developed an e-commerce website using **HTML, CSS, and JavaScript**. It allows users to browse products, add them to their cart, and complete purchases. The architecture follows a client-server model, with HTML for structure, CSS for styling, and JavaScript for interactivity.

INTERESTS

- **Technology Enthusiast**: Passionate about exploring new technologies and staying updated with industry trends.
- **Problem-solving**: Love tackling challenging puzzles and problems, both in software testing and in personal projects.
- **Fitness**: Maintain a healthy lifestyle through regular workouts and outdoor activities, promoting well-being and productivity.

HOBBIES

- **Drawing and painting**: Elementary and Intermediate exams in painting and drawing with excellent grades

LANGUAGES: MARATHI, HINDI, ENGLISH