ABHIBS

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EDUCATION:

Bachelor of Engineering (CSE)

Percentage: 85.2%

C. BYREGOWDA INSTITUTE OF TECHNOLOGY

2025

Pro University College (PCMP)

Pre-University College (PCMB) Percentage: 81.6%

MAHILA SAMAJA PU COLLEGE 2021

SSLC
JANATHA HIGH SCHOOL
2019

TECHNICAL SKILLS:

Backend Languages :- Python

Web Technologies:- HTML5, CSS3, JavaScript.

Database :- MySQL

Web Frameworks: - Django, Flask.

Core Competencies: REST API, AIML, DS(List, searching, sorting)

PROFESSIONAL SUMMARY:

Proficient in Python, Flask, Django, and full-stack web development and designing websites through flask and Django frameworks.

- Having some knowledge on AIML basics and hands on experience of ML models.
- Hands on workout through the hacker rank and leet code problems on sql, python.

INTERNSHIPS:

Intern | AI & ML | ROOMAN TECHNOLOGIES

Sept 2024 – April 2025

- Hands on workout on python and machine leaning algorithms deploying using the git also the IBM cloud deployment.
- Improvised the communication and intrapersonal and interpersonal skills in Wadhwani foundations life skills course and completed the course with 97%.

Intern | FULL-STACK WEB DEVELOPMENT | MIT ACADEMY

NOV 2023

- Gained the knowledge on the full-stack web development technology basics and hands on practice of web technologies like HTML and CSS.
- Mentoring the group members and friends by involving other projects and guiding them for achieve goal.

Intern | CORE JAVA | PROGTON TECHNOLOGIES

Oct 2022

- Hands on Workout of core java and building small projects like Pizza order bill generator and gained knowledge on making replica websites perform same functionalities.
- Knowledge gained by building own project of backend working of Banking System using Threads.
- Responsible for handling errors and bugs making it flexible works on Creating the user account, login and check balance, withdraw and deposit operations.

PROJECTS:

Project #2: IOT BASED CROP RECOMMENDATION SYSTEM USING ML: Python | Flask library | ML | GitHub Link

- Designing and ideology for building frontend dashboards and collecting resources, gaining the knowledge on modern forming through the technology by performing **Project Team Lead** and handling team members.
- Get a knowledge on sensors through reading the literature paper, articles in internet and enhancing skill on report making.

Project #1: EMAIL SPAM DETECTION: Python | Machine Learning | GitHub Link

- Responsible for handling and detecting errors, finding bugs by trial and error method.
- Managing and leading the team for complete the assigned tasks.
- Preparing the reports and power point presentation slides and distribute tasks in team.

INTERPERSONAL SKILLS:

- Effectively leads and guides team members to achieve common goals.
- Creates an open and effective communication environment to clearly exchange ideas.
- Ability to identify the root causes of complex issues and develop effective solutions.
- Plans and prioritizes tasks to ensure project completion within deadline.

CERTIFICATION:

- Currently pursuing Python full-stack course at Pentagon Space.
- IOT Based Crop Recommendation System using Machine Learning project paper published at 7th National Conference on Recent Trends in Engineering Science and Technology conducted in CBIT, Kolar.