

**BRIEF OVERVIEW / CAREER OBJECTIVE / SUMMARY**

Extremely motivated to constantly develop my skills and grow professionally.
I am confident in my ability to come up with interesting ideas.
I believe in learn-unlearn and relearn.

KEY EXPERTISE / SKILLS

Data Analysis Data Cleaning Artificial Intelligence Machine Learning Python C HTML5 CSS JScript

EDUCATION**Jain University**

2018 - 2022

B.E. - Computer Science & Engineering | Percentage: 78.00 / 100.00

Mahesh PU college, Belagavi

2018

12th | PUE Karnataka | Percentage: 77.00 / 100.00**Little Scholars Academy, Belagavi**

2016

10th | KSEEB | Percentage: 89.92 / 100.00**INTERSHIPS****AiRobosoft**

Aug. 16, 2021 - Sept. 16, 2021

Intern

Key Skills:

Data Analysis Machine Learning Artificial Intelligence Automation Python Creative Problem Solving Management Skills
Communication Skills

We built 2 projects, which made us understand and work on our data analysis and machine learning skills. As we all know, data is the new fuel, some of the data sets to mention which we used in the projects are growth of the company by using which medium for advertisement [Dataset1], admission of student into a institute depending on his/her marks [Dataset 2], we were asked to implement some of the python skills we learnt and build a inventory management system using Python 3 in Jupyter note book mainly focusing on file management and manipulation concepts.

And the Final project that we built was Basic AI based personal Assistant.

The internship was for 4 weeks [1 month], after every week we had a quiz based on the learnings that we got the whole week, that way we were able to look at our understanding and implementation of the concepts.

It was a good Experience.

This experience made me more Ambitious and mindful, helped me strengthen my Organisation skills, Management skills, communication skills and technical skills.

PROJECTS**Basic AI based Personal Assistant**

Sept. 6, 2021 - Sept. 14, 2021

Mentor: Syed Asad | **Team Size:** 1**Key Skills:** Artificial Intelligence Artificial Neural Networks Automation Python

AI Based personal Assistant is the virtual assistant which can help user to google search, send mail, do calculations, weather forecast, play on YouTube, tell jokes, search Wikipedia, give information regarding any person and many more such operations. The language used to build the project is Python 3.

Dry bean Classification

March 30, 2021 - April 24, 2021

Mentor: Abhishek | **Team Size:** 2**Key Skills:** Data Analysis Data Cleaning Machine Learning Algorithms Python

The Turkish based study released a data set of the different types of beans, the task was to classify the data based on the many aspects of the particular species of bean.

SEMINARS / TRAININGS / WORKSHOPS**AI for all Institute Name:** intel

Aug. 8, 2021 - Aug. 11, 2021

Key Skills: Artificial Intelligence**Face Recognition application using Python**

April 24, 2021 - April 24, 2021

Institute Name: Guvi

Key Skills: Python

Git and GitHub

Jan. 20, 2021 - Jan. 20, 2021

Institute Name: Letzz Build

Key Skills: Git Github

Basics of git and git hub were explained.

CO-CURRICULAR ACTIVITIES

- member of the college media team.

EXTRA CURRICULAR ACTIVITIES

- Digital Marketing intern at Rostrum diaries.

PERSONAL INTERESTS / HOBBIES

- Internet surfing, playing guitar, cooking, reading.

IMs

- WhatsApp - 7411772254

PERSONAL DETAILS

Gender: Female

Marital Status: Unmarried

Current Address: Plot No: 197, Sector No: 2, Shivabasav Nagar,
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