# naukri.com
### India's No.1 Job Site

[Email] [Print]

## JAHNAVI P ⭐ Featured

JAHNAVI P

Motivated and Dedicated Fresher seeking roles in Software Engineering and Application Programming. Highly interested to leverage skills of Software Development, Data Engineering, Data analytics and Data sciences.

Current Location: Bengaluru / Bangalore

Pref. Location: Bengaluru / Bangalore,Chennai,Hyderabad

Functional Area: IT Software - Application Programming / Maintenance

Role: Fresher

Industry: Fresher/Trainee

Marital Status: Single/unmarried

Total Experience: 0 Year(s) 0 Month(s)

Highest Degree: B.Tech/B.E. [Computers]

Key Skills: Fresher,Software Development,Application Programming,System Analysis,Requirement Gathering,Machine Learning,Data Science,JavaScript,Python,Java,SQL

Verified : 📞 **Phone Number** | **Email - id**

Last Active: 21-Jan-21          Last Modified: 21-Jan-21

Jump to Section ▸ **Work Experience** | **Education** | **IT Skills** | **Projects** | **Work Authorization**

## Summary

Certified B.Tech/B.E.(Computers) Professional with excellence in managing Software Development, Application Programming, System Analysis, Technical Architecture, Requirement Gathering, Machine Learning, Data Science, JavaScript, Python, Java, SQL

## Work Experience

● **Sasken Technologies** as Intern
Jan 2020 to Mar 2020

I was part of the team that was developing a Semi Autonomous Driving Assistance System. Collected videos were sliced using Docker. I had to annotate the images of the objects in the videos to create data that drive the ML algorithms the team developed.

^ Back to Top

## Education

UG: **B.Tech/B.E. (Computers)** from **Dayananda Sagar Academy of Technology and Management, Bangalore** in **2020**

**Other Qualifications/Certifications/Programs:**
Full Stack Development on AWS
Hacking Data Science
Python (Basic)
Python (Intermediate)

^ Back to Top

## IT Skills

| Skill Name | Version | Last Used | Experience |
|---|---|---|---|
| Python | 3 | 2020 | 2 Year(s) 1 Month(s) |
| JAVA | | | 3 Year(s) 8 Month(s) |
| MACHINE LEARNING | | 2019 | 1 Year(s) |
| Natural Language Processing | | 2020 | 1 Year(s) |
| Text Mining | | 2020 | 1 Year(s) |
| nodeJS | | 2019 | 2 Month(s) |
| AWS - Lambda | | 2019 | 2 Month(s) |

| | | |
|---|---|---|
| AWS - API Gateway | 2019 | 2 Month(s) |
| AWS - Dynamodb | 2019 | 2 Month(s) |
| Data Science | 2020 | 2 Year(s) |
| SQL | 2019 | 3 Year(s) |

## Languages Known

| Language | Proficiency | Read | Write | Speak |
|---|---|---|---|---|
| English | Proficient | ✔ | ✔ | ✔ |
| Kannada | Beginner | ✔ | | ✔ |
| Telugu | Proficient | | | ✔ |

## Projects

- Project Title: Desktop Search Engine Using Concepts
  Client: FINAL YEAR PROJECT
  Nature of Employment: Part Time               Duration: Jan 2020 - Aug 2020
  Project Location: DSATM, Bangalore            Onsite / Offsite: Offsite
  Role: Solution Architect                      Team Size: 3
  Skill Used: Natural Language Processing, Text Mining, Python, Natural Language Understanding
  Role Description: I developed the design and solution to implement text understanding on Desktop. Designed Naïve Bayes Probabilistic Model powered by Microsoft Probase which drives the conceptualization of collection of nouns. BM25 ranking of the results to the query.
  Project Details: This is to implement text understanding within the capabilities of a Desktop. It is driven by the Nave Bayes Probabilistic Model powered by Microsoft Probase with provide the knowledge graph to mine relationships from and map the concepts to the nouns extracted from the files and later listed into an inverted index. BM25 relevance technique is applied to rank and retrieve the relevant documents based on the understanding of the provided query.

## Affirmative Action

Category: General

Physically Challenged: No

## Work Authorization

Countries: India

Job Type: Permanent

Employment Status: Full time