JANHAVI KOLTE

I believe that I have the ability to work with creative approaches in a short span of time with challenging tasks and aim for perfection. I consider myself a self-motivated and career-oriented person willing to accept challenges.

Nashik

9011089961

janhavikolte24@gmail.com

linkedin/janhavikolte24

github/janhavikolte24

EDUCATION

Pune Institute of Computer Technology, Pune
B.E - INFORMATION TECHNOLOGY
(2019 – 2023)
CGPA: 9.71

Matoshri Junior College, Nashik
HSC BOARD
(2017 – 2019)
12th Percentage: 82%

Nashik Cambridge School, Nashik
CBSE BOARD
(2007 – 2017)
10th Percentage: 94%

SKILLS

- **LANGUAGES:**
  C/C++, Java, Python,

- **DEVELOPMENT:**
  Flutter,

- **DATABASES:**
  SQL, MongoDB, Firebase

- **DATA SCIENCE:**
  Data analysis, Data visualization using Tableau, Python, Excel

ACCOMPLISHMENTS

- Among the Finalists in SIH 2022
- Ranked among top 10 teams in Hackathon 2k21 organized by E-Cell IIIT Pune.
- Won elocution competitions at the school level.
- Won 2nd prize in ALOHA (Mathematics) at the district level.
- Won prizes and medals for inter-

PROJECTS

Face Recognition and Gender-Age Detection System: - (04/2022)
- Built a web interface that captures human faces and recognizes the images along with detection of age and gender.
- Technologies used: HTML/CSS, NodeJS, Python libraries

Music Recommender System: - (11/2021)
- Built an application that recommends users songs based on their listening patterns, also user has the functionality to filter songs based on genres, year of release, top albums, etc
- Technologies used: Flutter, MongoDB, Nodejs

Traico: - (07/2021)
- Social media app which allows users to create communities of like-minded people and to get a preview of the physical places around the world through virtual live tours along with the facility of a real-time chat system.
- Technologies used: Flutter, Firebase, Firestore

WORK EXPERIENCE

Credit Suisse
TECHNOLOGY ANALYST INTERN - (06/2022– 08/2022)
- Implemented frontend parts for company's wealth management interface using Angular.

Sarvatra Technologies
RESEARCH INTERN - (12/2021 – 02/2022)
- Building native java application using GraalVM

LetsGrowMore
DATA SCIENCE INTERN -(09/2021 – 10/2021)
- Implementing various machine learning models and analysing data.
- Performed data pre-processing on various datasets.