

# SAUD ALI

📍 Bangalore, Karnataka, India

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## CAREER OBJECTIVES

A motivated individual with a knowledge of languages and development tools, seeking a position in at your firm where I can use my skills to the advantage of the company while having the scope to develop my own skills.

## EDUCATION

### VISVESVARAYA TECHNOLOGICAL UNIVERSITY

CGPA: 7.5

HKBK College of Engineering | 2019-2023 Bangalore, India

- B.E. (Information Science and Engineering), 2023

### DEPARTMENT OF PRE-UNIVERSITY EDUCATION

CLASS: SECOND

Indo Asian Academy | 2017-2019 | Bangalore, India

- 12<sup>th</sup> in P.C.M.C in (Computer Science), 2019

### KARNATAKA SECONDARY EDUCATION BOARD

SCORE: 79%

S.V.N English High School | Bangalore, India

- Graduation year: 2017

## TECHNICAL SKILLS

- Languages: C/C++ (Beginner), Java (Beginner), Python (Intermediate), PySpark (Beginner)
- Data Analysis: Pandas, Matplotlib
- Frontend: HTML, CSS(Beginner)
- Database: MySQL, Postgres SQL, Data Modelling and design
- Developer Tools: VS Code, Adobe XD, Google Colab, Data Bricks

## INTERSHIPS

### INTERNSHIP | VARCONS TECH | VIRTUAL | AUGUST 2022 - SEPTEMBER 2022

- Completed internship in full stack web development, worked on Template creation for car service center

### INTERNSHIP | THE SPARKS FOUNDATION | VIRTUAL | JULY 2022 - SEPTEMBER 2022

- Performed prediction to find the student studying hours using Supervised and Unsupervised ML

### INTERNSHIP | EXPOSYS DATA LABS | VIRTUAL | AUGUST 2021 - SEPTEMBER 2021

- Worked on a Mall Customer dataset. To perform customer segmentation using Unsupervised Learning with K-Means

## PROJECTS

### VIRTUAL VOICE ASSISTANT | Python | Libraries

- The program allows the user to interact with options using input as voice, and the output result is generated is processed using module GTTS, it facilitates the user to query the assistant which fetches the data from various APIs and libraries

### E.T.L PIPELINE | Python

- Created a complete ETL pipeline using different file formats (CSV, JSON, API, DB). Extracted the data from the above file format and transformed the data based on the requirement and loaded into the local database (SQLite).

## HONORS AND AWARDS

### COURSE COMPLETION ON COURSERA | DEC 2021

- Data Analysis with Python ([Verify](#))

### COURSE COMPLETION ON COURSERA | FEB 2022

- Databases and SQL for Data Science with Python: Coursera ([Verify](#))

### SEMINAR ON DATA ENGINEERING | 01 JUL 2022

- Hosted a seminar on Data Engineering Profile for 6<sup>th</sup> semester. Explained the principles of Data Engineering and designed a road map

### MEMBER OF CAREER GUIDANCE SOCIETY

- Prepared and handled the presentation of the club as co-ordinator. Hosted many seminars on career guidance

## SKILLS

- Basic Automation
- Power BI(Beginner)
- Microsoft Office

## INTERESTS

- Data Engineering
- Big Data