



SAHANA KULAL

STUDENT

PERSONAL PROFILE



D.O.B
23-06-2000



"Asare"
Near St. Anne's
Old age home,
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OBJECTIVE

To secure a job for the post of Software Engineer so that I can utilize my skills to help your organization and further expand my skill set by being open to learn new things.

EDUCATION

B.E in Electronics and Communication
NMAM Institute of Technology

An autonomous institute affiliated to V.T.U. Belagavi,
expected to graduate in 2022
GPA: 9.73(up to 5th semester)

PUC

Canara Pre University College, Mangalore

Karnataka Board of Pre-University Education, 2018
Percentage: 97

SSLC

St. Agnes Girls High School, Mangalore

Karnataka Secondary Education Examination Board, 2016
Percentage: 98.08

SKILLS

- C, C++ and python
- SQL
- Mobile App Development
- Unix

CERTIFICATIONS

- Completed the course "**Bits and Bytes of Networking**" offered by Google on Coursera
- Completed an internship on "**Machine Learning using Python**" at TechFortune Company, Bengaluru

EXTRACURRICULARS

- Anchoring
- Dancing

ACHIEVEMENTS

- 📖 Cleared GATE-2021

LANGUAGES

- English
- Kannada
- Hindi
- Tulu

PROJECTS

Unix Project

- A simple program written in C, to rename all files in a folder replacing space with an underscore.

Easy Travels Trip Management System

- Developed a website for managing trips using basic HTML, CSS, Bootstrap, Firebase and MySQL.

Machine Learning

- A machine learning model that predicts the mobile price range based on its various attributes using K Nearest Neighbor Algorithm.

Mobile App Development

- A simple app called "Health First" developed in which nutritional value of day to day eatables are listed along with diet chart.

ACTIVITIES

- Member of the coding club "**Finite Loop**"
- Member of the contemporary dance crew "Tip Toe"

LINK TO GITHUB: <https://github.com/saana23/>