

# SWAPNA RAIKAR

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## Objective

To become an excellent software engineer taking up challenging works in the developing app, database management and industrial project etc. I want to give my 100% to my work with creative and diversified projects and part of a constructive and fast growing world.

## Skills

- JAVA,CORE JAVA
- PYTHON DEVELOPER
- MYSQL
- WEB DEVELOPMENT
- MOBILE APPLICATION DEVELOPMENT & DSA (BASIC)
- WORK ON WINDOWS,MAC OS AND OTHER SYSTEM

## Education

- B.E in Computer Science, Graduation Year 2024, GPA **8.67/10.0** GOVERNMENT ENGINEERING COLLEGE, KARWAR.
- Completed 12<sup>th</sup> from Government PU College, Karwar with an aggregate of 86.5%.

## Projects

- **“Employee management System” a Database related project:**
  - In this project Manager can manage Employee data and can modify it.
  - Technology used java ,Php,mysql,html,css,javascript..
- **“Vehicle Number Plate Recognition” project based On Ai.**
  - This project simply Recognises the number Plate of Vehicle and stores It into the DataBase which can be used to apply toll charges.
  - Technology used python libraries like pandas, tensorflow engine,numpy,matplotlib,time etc
- **“Hand Gesture controlled mouse and Voice assistant” a python based project**
  - In this project we can controlled the mouse activity through hand gesture.
  - We can give commands to laptop through the voice.

## Experience

**AIROBOSOFT PRODUCT AND SERVICES,Banglore| Datascience Intern**

(08/2023)-(09/2023)

During my internship at AiRobosoft ,I learned

- how to work with python libraries ,how to use libraries to develop a Ai based project.
- I have also did a project on AImL named vehicle number plate recognition.

## Achievements

- Maintained 8.5 gpa throughout year apart from participating in extracurricular activities .
- Implemented a solution that improved the final project by 25%.
- Completed java,Core java,Python developer and web Development certification from sololearn.
- Completed project ahead of schedule.