# HEMANTH S

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## OBJECTIVE

A Highly motivated and hardworking individual looking for responsible role in a reputable organization. To obtain a challenging and rewarding role in a reputed organization where I can apply my technical skills and knowledge to contribute to the company's success.

## EDUCATION

**Bachelor of Computer Science**, Anna University                                   Batch 2024
Aalim Muhammed Salegh College of Engineering. CGPA-7.95

## SKILLS

**Technical Skills**     1.Python.
2.MySQL.
2.HTML.
2.CSS.
2.JavaScript.

## INTERNSHIP

**UIUX DESIGNER**                                                                 Jul 2023 - Aug 2023
Exposys Data Labs                                                              *Bengalure,Karnataka*

- Designed posters using Adobe XD and Canva.

**WEB DEVELOPER**                                                               Sept 2023 - Oct 2023
Learn Smasher                                                                    *Pune,Maharastra*

- Developed Front-end Interface using HTML, CSS and JAVASCRIPT.

## PROJECTS

**Automated weather classification using Transfer Learning.** The project aims to use transfer learning to identify weather conditions from sky images. By training the system on a varied dataset of sky images, it will improve the accuracy of weather predictions, providing valuable insights for fields like meteorology.

**Spam SMS Detection using Deep Learning.** The goal of this project is to create a system that can automatically identify and filter out unwanted or unsolicited messages, commonly known as spam. The system will utilize machine learning and will be centered around the Bayes Algorithm, which will analyze messages and enable accurate classification of messages as either spam or legitimate.

**Driver under influence detection.** The project is based on deep learning and will detect whether the driver is engaging in any dangerous behavior.

## WORKSHOP AND COURSES

- Workshop in Blockchain.
- Workshop in Augumented reality and Virtual reality.
- Courses at Full Stack Development.
- Courses at Chat-GPT.