

# **Supreeth Somisetty**

Motivated and detail-oriented individual with strong problem-solving and teamwork abilities. Skilled in [mention key skills or tools], with a proven ability to adapt quickly to new challenges. Eager to contribute to a dynamic team and grow profession

## **GET IN CONTACT**

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#### **PERSONAL DETAILS**

• Current Location Hyderabad

• Gender Male

#### **TECHNICAL SKILLS**

- Python
- HTML
- CSS
- Problem Solving
- Communication Skills

## **LANGUAGES KNOWN**

- English
- Tamil
- Telugu

#### **PROFILE SUMMARY**

- A focused and goal-oriented engineering professional with zeal to make a winning career in Software Development and Testing with IT industry
- Skills in analyzing and interpreting unique problems, with a combination of project experience and logical & analytical thinking to find the right solutions
- Proficient in Python, HTML.
- A go-getter with strong communication, coordination, analytical & networking capabilities

#### **EDUCATION HISTORY**

#### Graduation

Course B.Tech/B.E.( Computers )
College Saveetha Engineering College

Year of Passing 2023 Grade 7.8/10

### Class XII

Board Andhra Pradesh

Medium English
Year of Passing 2019
Grade 75-79.9%

#### Class X

Board Andhra Pradesh

Medium English
Year of Passing 2017
Grade 80-84.9%

## **PROJECTS**

#### **IOT Based Air Quality Monitoring System, 2 Months**

- Accomplished in executing predictive modelling/analytics to improve accuracy in predicting indoor air pollutant profiles taking into account their nonlinear and stochastic nature, along with a novel index for indoor air quality considering also humidity.
- This technology has many potential applications,including in healthcare, where it can be used to monitor patients with respiratory or

cardiovascular conditions, as well as in workplaces, where it can be used to monitor air quality and climate conditions for workers.

• Used tools like Arduino board and visual studio code to run and execute the code.

## **EXTRA-CURRICULAR ACTIVITY**

- Participated in Internet-of-Things(IoT) using Arduino workshop.
- Actively participated in various sports including Cricket , Badminton.