**Tallada Venkata Sai**

**PROFILE**

A young Electronics and Communication student having interest to learn technical areas such as Digital Electronics, Embedded Systems and VLSI . Interested in seeking industrial knowledge through internships .I am looking out for opportunities to showcase my skills and gain valuable real-world experience.

**EDUCATION**

* **B.Tech Electronics and Communication Engineering CGPA – 8.34 / 10 2019-2023**

Amrita Vishwa Vidyapeetham

* **Class 12** – 90% **2019**

Institution:

* **Class 10** – 98% **2017**

Institution:

**TECHNICAL INTERESTS**

IoT, Embedded Systems, VLSI

**PROJECTS**

**Stress level Monitoring System** (01/2022 - 04/2022)

It detect the stress level of a person using the skin resistance . If the stress is very high it gives visual indication through a LED Blinking

**Fake News Detection** (01/2022 - 04/2022)

Identifies and Classify the whether the News is Fake or not and We have used different type of labeled data set that is we use supervised learning

experimented different types of algorithms and based on the accuracy levels

**TECHNICAL SKILLS**

C, Python, LTSpice, DSCH2

**CERTIFICATIONS**

Java for programmers (08/2021)

**ACHIEVEMENTS & HONOURS**

English, Telugu