**JAVID SHAIK**

**PROFILE**

A well-organized and hardworking individual looking for a chance in a company where I can use all my knowledge for the growth of the organization and grow along with it which will help me in enhancing my abilities in the engineering field.

**EDUCATION**

* **B.Tech** **Electronics and Communication Engineering**

**CGPA – 6.94 / 10 2019-2023**

Amrita Vishwa Vidyapeetham

* **Class 12** – 97.1% **2019**

Institution:

* **Class 10** – 95% **2017**

Institution:

**TECHNICAL INTERESTS**

Machine Learning

**PROJECTS**

**FAKE NEWS DETECTION**   
we are using the features from our dataset and defined machine learning algorithm to identify whether the news is fake or real.

**LOCATION TRACKING SYSTEM USING GSM AND GPS MODULE**   
Created a system using GSM and GPS for detecting location of a person using Arudino.

**TECHNICAL SKILLS**

C, Python, Machine Learning, Amazon Web Services(AWS), Arduino, HFSS, Model Sim, proteus, QUCS

**CERTIFICATIONS**

**Building Interactive Dashboards**   
Created an interactive and organised dashboard where complex data is made easy to understand.

**Mini Drone Workshop**   
Built a basic quadcopter and operated it using the mobile application

**AWS-Amazon Web Services**

**LANGUAGES**

English, Hindi, Telugu, Urdu, Arabic