Gurugubelli GnanaPriyanka

CAREER OBJECTIVE

A Research position that provides me sufficient opportunity to develop problem-solving skills and to advance my abilities in the technical field.

Education

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT,Tekkali
Bachelor of Technology | 2018 - 2022

Electronics and Communication Engineering. Having 8.7 CGPA

NARAYANA JUNIOR COLLEGE
Intermediate | 2016 - 2018

Maths, Physics, Chemistry (M.P.C).Having 94% of marks

Internship Experiences

ARUM INNOVATIONS PVT.LTD

Worked on Home Automation | 12-05-2019 to 25-05-2019

8TH INTERNATIONAL SYMPOSIUM ON FUSION OF SCIENCE AND TECHNOLOGY (ISFT 2020)
Presented a research paper entitled "Attendance Monitoring System Using Amazon Web Services (A.W.S)". | 06-01-2020 to 10-01-2020

Research Paper Details: ISFT/2020/R/1041.

INTERNATIONAL JOURNAL OF INNOVATIVE RESEARCH IN TECHNOLOGY

Presented a research paper entitled "Attendance Monitoring System Using Amazon Web Services (A.W.S)" | 21-05-2020 to 22-05-2020

Projects

- **Luggage Tracking System Using GPS+GPRS**
- **Attendance Monitoring System Using AWS**

Achievements

- **Second place for Elocution in ZonalCultural Fest conducted by Congregation of the Sisters of St. Anne (2011-2012).Hyderabad Province**

- **Completed Entrepreneur course in Cisco networking academy**

- **Published paper in ISFT2020, Faridabad. Based on Attendance Monitoring System using AWS**

Certifications

- **Research paper on "Attendance Monitoring System Using AWS"**
- **Machine Learning in Udemy**
- **Gold badge in Python Hacker Rank**

About

An Innovative mind in search of opportunities and focusing on personality development.

Get in touch!

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https://www.linkedin.com/in/gurugubelli-gnanapriyanka-961218179/

GitHub:
https://github.com/priya-gg/

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Skills

- **Design Thinking**
- **Home Automation**
- **Robotics (Intermediate)**
- **M S Office**
- **Communication skills**
- **Leadership**
- **Management**

Technical Stack

- **C** - **Intermediate**
- **Python** - **Intermediate**
- **Arduino** - **Advanced**
- **Java** - **Beginner**
- **Embedded systems** - **Advanced**

Languages

- **English**
- **Telugu**