

MADDU KULASEKHAR

19-254/5 FF2,komala apartments chandranagar near ramalyam play ground third electric pole from the ground , gopalapatanam, vishakapatnam pincode:530027

8309522416 | sekhar198197@gmail.com

Objective

To work in an environment which encourages me to succeed and grow professionally where I can utilize my skills and knowledge appropriately.

Experience

EDGRASP EDUCATION HUMAN RESOURCE DEPARTMENT	17 Nov 2023 - 1 Jan 2024
SOLUTION GRAPH HUMAN RESOURCE (HR)	29 May 2023 - 5 June 2023
TARE ZAMEEN FOUNDATION Fundraising internship	22 May 2022 - 26 May 2022
UNITED NATIONS VOLUNTEERS UNV India V-FORCE VOLUNTEERING INTERNSHIP	22 Feb 2022 - 26 Feb 2022
HAMARI PAHCHAN NGO DRIVE (OPENING 1000) 7days VIRTUAL CHARITY	16 Feb 2022 - 22 FEB 2022
TECHERA KNOWLEDGE AND CAREERS Business Development (Sales)	26 April 2023 - 29 may 2023
Education	
• BHASHYAM HIGH SCHOOL SECONDARY EDUCATION 9.7	2019
SASI JUNIOR COLLEGE INTERMEDIATE 898	2021
VIGNANS INSTITUTE OF INFORMATION TECHNOLOGY ENGENEERING (ARTIFICIAL INTELLIGENCE AND DATA SCIENCE) 8.16	1st year
VIGNANS INSTITUTE OF INFORMATION TECHNOLOGY ENGINEERING (ARTIFICIAL INTELLIGENCE AND DATA SCIENCE) 8.16	2nd year

3rd &4 th pursuing

Skills

PURSUING

• ADVANCED DATA SCIENCE CERTIFICATION(IN UNSCHOOL)

VIGNANS INSTITUTE OF INFORMATION TECHNOLOGY

- EFFECTIVE COMMUNICATION(IN GREAT LEARNING)
- HTML,CSS& BOOTSTRAP COURSE FOR BEGINNERS (IN UDEMY)

ENGINEERING (ARTIFICIAL INTELLIGENCE AND DATA SCIENCE)

- FRONTEND WEB DEVELOPMENT FOR BEGINNERS (IN UDEMY)
- ARTIFICIAL INTELLIGENCE IN WEB DESIGN +LIVE CLASS(IN UDEMY)
- CLOUD COMPUTING AND AMAZON WEB SERVICES(AWS FUNDAMENTALS) (IN UDEMY)
- HTML IN WEB DEVELOPMENT (IN UDEMY)
- INTERNET AND WEB DEVELOPMENT FUNDAMENTALS (IN UDEMY)

- SQL FOR DATA ANALYTICS (IN UDEMY)
- PYTHON PROGRAMMING FOR BEGINNERS (IN UDEMY)
- BASICS OF Computer Certification (IN UDEMY)
- Project Finance Fundamentals /INFRASTRUCTURE And Energy (IN UDEMY)
- CSS FOR BEGINNERS (IN UDEMY)
- Learn business English (IN GREAT LEARNING)

Projects

ANDROID MOTION DETECTOR CAMERA WITH ARDUINO

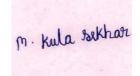
Motion detection has become one of the great areas of research in the world. Many activities are carried out in the presence of motion. One of the research focus has been the use of Arduino UNO, Ultrasonic sensor, Infrared sensor and many others to sense and measure distances. The goal is to monitor human activity remotely, and using less manpower as much as possible

Languages

- TELUGU
- ENGLISH

Reference

 SAUMYA KESARWANI(CEO) - EdGrasp Education HUMAN RESOURCE (HR) Saumya@edgrasp.in +91 96952 99985



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