S D Mounika Atkuri

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🐙 **https://github.com/mounikaatkuri**

in **http://bit.ly/mounikaatkuri**

Objective

To obtain a Challenging position in an Organization that gives me an Opportunity for Self-improvement and Leadership, while contributing to the growth of the Organization with my Technical and Logical skills.

Skills

Java | C | Time Management | Team Builder | Analog Communication

Education

Kakinada Institute of Engineering & Technology
B.Tech ECE
Sep, 2014 - Sep, 2018
Aggregate 77.08%

Aditya Junior College
INTER
Jun, 2012 - Jun, 2014
Aggregate 97%

Sri Siddhartha English High School
SSC
Jun, 2011 - Jun, 2012
CGPA 9.3

Projects & Internships

Wireless Patient Monitoring
Kakinada Institute of Engineering & Technology | *Jan, 2018 - Apr, 2018*
SYNOPSIS: Currently, I am in the project, is mainly related to the concept of HealthCare System is to place wireless sensors on a person's body to form a wireless network and to be displayed in Monitoring PC. Technology: GPS,WBSN.

Automatic Light On & Off
Kakinada Institute of Engineering & Technology | *Dec, 2016 - Dec, 2016*
SYNOPSIS: My Project is about reducing the power usage in Daily Life.My role in this is, after making connections, I checked at various places at various intensities by using PIR and LDR sensors. TECHNOLOGY USED: ARDUINO(UNO) software, LDR and PIR sensors.

Achievements

Achieved 26th rank in Indian Olympiad Exam in 2011.

Selected for giving poster presentation about Wireless Charging Of Mobile Phones Using Microwaves at Aditya Engineering College in 2015

Volunteered for all Technical and non Technical fests organised in KIET college.

Junk Art day winner in ABHIYAN 21 day activity in KIETcollege.

Selected for Edyst Placement BootCamp out of 300 Students.