

# ADABOINA JYOSHITHA REDDY

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## EDUCATION

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CMR COLLEGE OF ENGINEERING & TECHNOLOGY

CGPA - 9.14

Bachelor of technology in Computer Science and Engineering (Cyber Security)

(up to 5<sup>th</sup> Semester)

ALPHORES JUNIOR COLLEGE

95%

Intermediate (MPC)

2018 - 2020

VISHWASHANTHI HIGH SCHOOL

CGPA - 9.2

SSC

2018

## CAREER OBJECTIVE

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To work in a challenging and creative environment, where I can obtain a challenging leadership position so that I can give my best and optimize my talent. By learning more and develop my skill in technical and management domains for mutual growth of organization.

## SKILLS SUMMARY

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- **Languages** : Proficiency in C, C++ languages  
Basic knowledge in PYTHON and JAVA
- **Database** : MYSQL,R
- **Web Technologies** : Basic knowledge in HTML,PHP and CSS
- **Soft Skills** : Time management, Leadership, Interpersonal Communication

## PROJECTS

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- **ANTI FLOW GLASS HOLDER**  
The main aim of the project to develop a stabilizing a cup holder which can compensate for angular changes using Arduino uno.
- **DESIGN OF ENTERPRISE NETWORK**  
The main objective of the project is to implement ipv6/ipv4 in the enterprise network using cisco packet tracer for simulation processes.
- **PARKINSON'S SPOON**  
Self stabilizing spoon to help people with parkinson's disease(disorder of central nervous system).
- **C-Permit**  
It is a website which is used to take the permission easily.  
It can be used in schools,colleges,hospitals etc.  
Built with HTML, CSS Portal for Student, HOD's, Principal and ADMIN.

## CERTIFICATIONS

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### Google/Data Analytics Professional Certificate - Coursera

- Foundations: Data, Data, Everywhere
- Ask Questions to Make Data-Driven Decisions

### Crash Course on Python - Coursera

## ACHIVEMENTS

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- Awarded with best project award by our college for ANTI FLOW GLASS HOLDER.
- Selected as a best project by prestigious INTINTA INNOVATION for Parkinson's Spoon.
- Runner up in Technical quiz conducted by Azura at CMR College of Engineering & Technology.
- Participated in hackathon DEV JAM 2.0 and team stood at top 5 teams organized by CMRCET ,Hyderabad.

## EXTRACURRICULAR

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- Participated in Paper Presentation in Azura 2k22 Event a Techfest in CMRCET, Hyderabad.
- Organized poster presentation event in Azura 2k22 a Techfest in CMRCET, Hyderabad.
- Solved 400+ coding problems in various coding platforms.